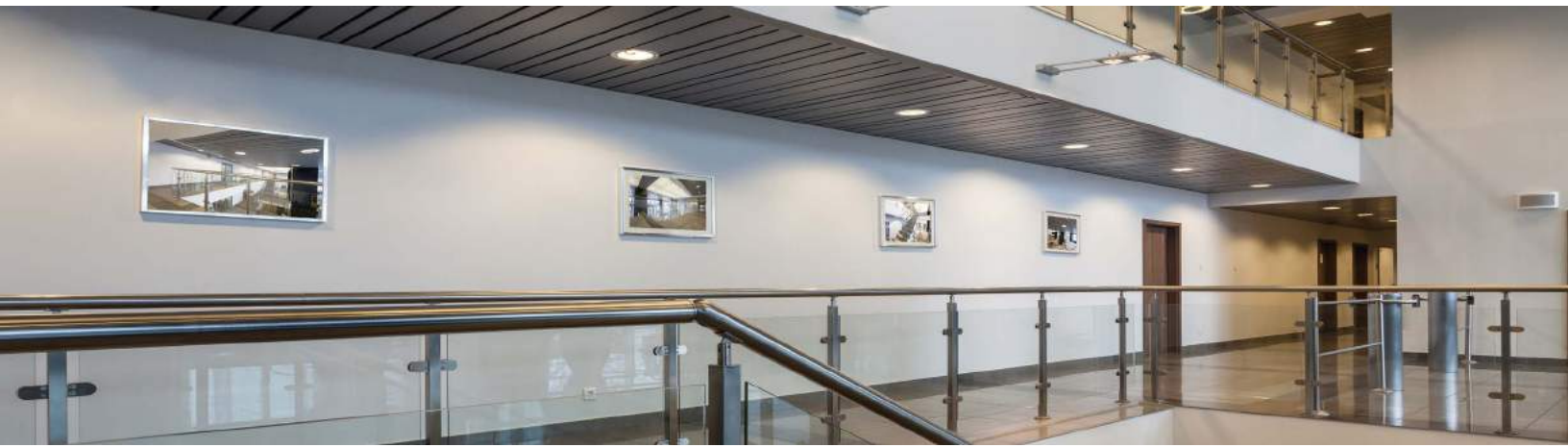




Luminaire Catalogue

STANDARD[®]



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LED Downlights

Residential

		Product highlights	Beam angle (°)	Colour temp. (K)
	Retro	• Retrofit only • E26 adaptor • Indoor / outdoor applications • 90+ CRI	100	2 700 3 000 4 000
	Traditional	• 2 installation options • Surface mount	113	2 700 3 000 4 000
	LPDL™	• Less than 1" thick • LED driver / jbox included • Widest variety of options	120	2 700 3 000-2 200 3 000 4 000 5 000
	Presto	• Integrated LED driver / jbox • Regressed look • 4 metal trim finishes available	108	2 700 3 000 4 000
	Gimbal	• Up to 24° tilt • Small 1 1/2" aperture • LED driver / jbox included • Interchangeable trims • Reproduces the look of a traditional downlight	40	3 000-2 200 3 000 4 000
	Lumeina™	• Reproduces the look of an MR16 halogen lamp • Interchangeable trims and reflectors • 3 beam options • LED driver / jbox included • 90+ CRI	22 36 60	2 700 3 000

Commercial

	Commercial	• Retrofit only • Replaces HID and CFL	52	3 500 4 000
	Veloce™	• High light output • 2 beam options • Interchangeable baffles (black or white) and reflector (silver) • LED driver / jbox included • 90+ CRI	45 70	3 000 3 500 4 000

Watts (W)	Volts (VAC)	Size (in.)	Shape	Life L70 (hrs)	Finish	Lumen output (lm)
10 12	120	4 5 and 6	Round	50 000	White	4" : 650 5"-6" : 850
10 12.5	120	4 6	Round	40 000	White Black Grey	4" : Up to 720 6" : Up to 850
7 9 12	120	3 4 6	Round Square	50 000	White Black Brushed nickel	3" : Up to 500 4" : Up to 600 6" : Up to 820
7 9	120	4 6	Round	40 000	White Black Silver Bronze	4" : Up to 638 6" : Up to 835
7	120	3 4	Round Square	Up to 36 000	White Black Brushed nickel	Up to 620
6 9	120	3 1/16 up to 4 7/16	Round Square	50 000	White White / Chrome Black / Chrome Silver / Chrome	6 W : 750 9 W : 950
18 27 40 54	120-277	6 8 10	Round	54 000	Stainless	18 W : 1 600 27 W : 2 400 40 W : 3 600 54 W : 4 900
13 18 26 38	120-277	4 6 8	Round	50 000	White with black or white baffle, or silver reflector	V4 13 W : 960 to 1 160 V6 18 W : 1 860 to 2 030 V6 26 W : 2 500 to 2 750 V8 26 W : 2 490 to 2 800 V8 38 W : 3 500 to 3 950



LED Retro

These LED Retro downlights offer a simple and economical option in any traditional downlight retrofit application. Easily replace the original lamp and trim with this LED solution and save on energy consumption and maintenance costs. With an E26 socket adaptor, this luminaire will fit in most traditional 4", 5" and 6" housings, and will be installed in no time.

- Perfect for both indoor and outdoor applications
- High CRI of 90 for great light output
- Regressed look to reduce glare

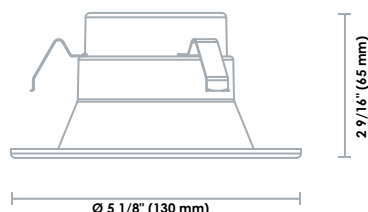


4"

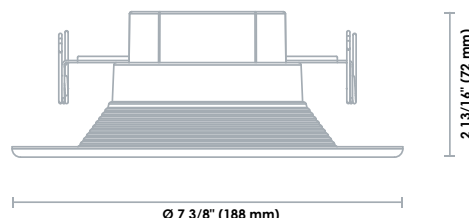


5" - 6"

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Traditional equivalent (W)	Case qty (master)
4" Round											
66090	RDL4/10W/27K/WH/BAF/STD	10	120	2 700	681	≥90	50 000	100	White aluminum	50	20
66091	RDL4/10W/30K/WH/BAF/STD	10	120	3 000	712	≥90	50 000	100	White aluminum	50	20
66092	RDL4/10W/40K/WH/BAF/STD	10	120	4 000	713	≥90	50 000	100	White aluminum	50	20
5" - 6" Round											
66093 ¹	RDL6/12W/27K/WH/BAF/STD	12	120	2 700	852	≥90	50 000	100	White aluminum	65	10
66094 ¹	RDL6/12W/30K/WH/BAF/STD	12	120	3 000	877	≥90	50 000	100	White aluminum	65	10
66095 ¹	RDL6/12W/40K/WH/BAF/STD	12	120	4 000	892	≥90	50 000	100	White aluminum	65	10



4"



5" - 6"



DIMMABLE



QUICK CONNECT



RETROFIT



WET



TEMPERATURE



WARRANTY

CLASSIFIED² US

ENERGY STAR

Lumen values are derived from photometric testing.
For a complete list of compatible dimmers and ENERGY STAR
qualified products, please visit www.standardpro.com

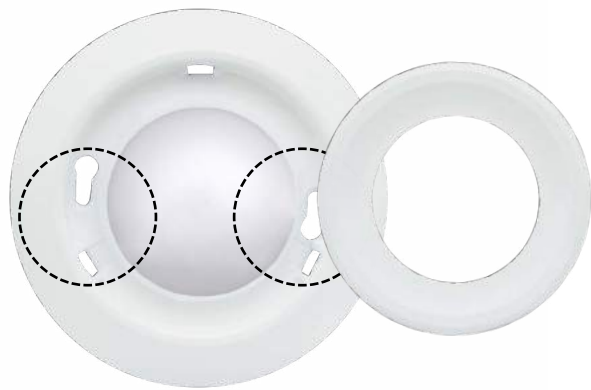
¹ 6" Retro downlight can be adjusted and installed in 5" or 6" traditional housings
² This product complies with UL1598C standard for LED luminaire Retrofit kits



LED Traditional

These dimmable LED downlight kits combine exceptional light output with the traditional downlight look. They are versatile and allow the user to easily convert most traditional recessed fixtures by installing them into a housing or installing them directly into a junction box.

- All mounting hardware is included for retrofit or new construction
- IC rated when used in an approved IC rated recessed housing



Easy installation using quick access keyhole design



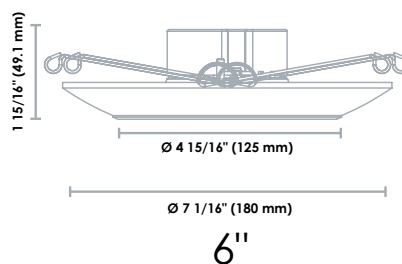
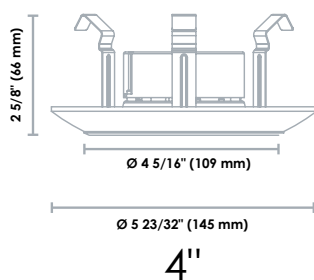
Retrofit Installation



J-Box Installation



Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Traditional equivalent (W)	Case qty (master)
4" Round											
63641	LED/DL4/10W/27K/RETRO/WH/STD	10	120	2 700	682	82	40 000	113	White	50	16
63642	LED/DL4/10W/27K/RETRO/BLK/STD	10	120	2 700	682	82	40 000	113	Black	50	16
63643	LED/DL4/10W/27K/RETRO/GRY/STD	10	120	2 700	682	82	40 000	113	Grey	50	16
63644	LED/DL4/10W/30K/RETRO/WH/STD	10	120	3 000	684	82	40 000	113	White	50	16
63645	LED/DL4/10W/30K/RETRO/BLK/STD	10	120	3 000	684	82	40 000	113	Black	50	16
63646	LED/DL4/10W/30K/RETRO/GRY/STD	10	120	3 000	684	82	40 000	113	Grey	50	16
63647	LED/DL4/10W/40K/RETRO/WH/STD	10	120	4 000	723	82	40 000	113	White	50	16
63648	LED/DL4/10W/40K/RETRO/BLK/STD	10	120	4 000	723	82	40 000	113	Black	50	16
63649	LED/DL4/10W/40K/RETRO/GRY/STD	10	120	4 000	723	82	40 000	113	Grey	50	16
6" Round											
63650	LED/DL6/12.5W/27K/RETRO/WH/STD	12.5	120	2 700	800	84	40 000	113	White	65	16
63653	LED/DL6/12.5W/30K/RETRO/WH/STD	12.5	120	3 000	809	84	40 000	113	White	65	16
63654	LED/DL6/12.5W/30K/RETRO/BLK/STD	12.5	120	3 000	809	84	40 000	113	Black	65	16
63655	LED/DL6/12.5W/30K/RETRO/GRY/STD	12.5	120	3 000	809	84	40 000	113	Grey	65	16
63656	LED/DL6/12.5W/40K/RETRO/WH/STD	12.5	120	4 000	853	84	40 000	113	White	65	16



DAMP



DIMMABLE

QUICK
CONNECT

RETROFIT



WARRANTY



cUL US

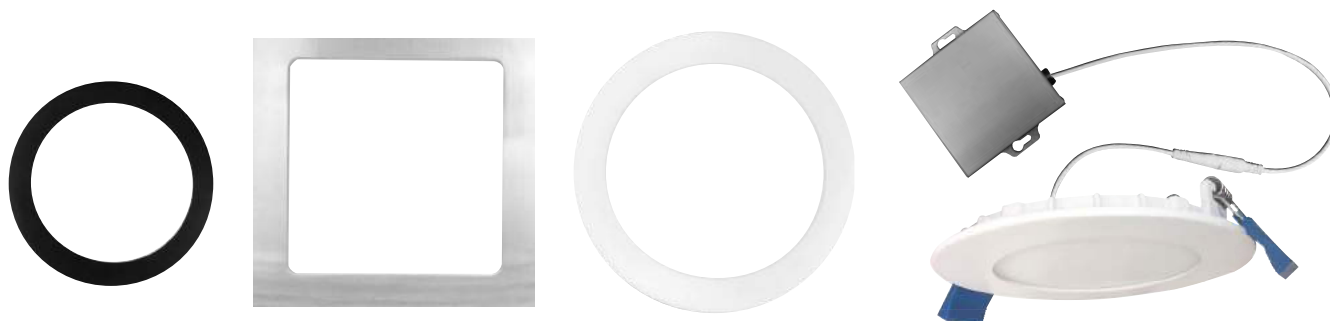


Lumen values are derived from photometric testing.
For a complete list of compatible dimmers and ENERGY STAR qualified products, please visit www.standardpro.com



LED LPDL™

LPDL™ (Low Profile Downlight) gives you all the flexibility you need during installation, especially in confined areas or when facing constraints such as wood beams, ceiling joist or air ducts. The driver is mounted separately from the light source which allows the luminaire profile to be less than 1" thick!



S1 - Small junction box

(Meets UL standard for branch connection)

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Traditional equivalent (W)	Case qty (master)
4" Round											
63879	LPDL4/RND/9W/27K/WH/STD	9	120	2 700	520	≥80	50 000	120	White	50	24
63882	LPDL4/RND/9W/30K/WH/STD	9	120	3 000	550	≥80	50 000	120	White	50	24
63884	LPDL4/RND/9W/30K/BN/STD	9	120	3 000	550	≥80	50 000	120	Brushed nickel	50	24
63883	LPDL4/RND/9W/30K/BK/STD	9	120	3 000	550	≥80	50 000	120	Black	50	24
63885	LPDL4/RND/9W/40K/WH/STD	9	120	4 000	580	≥80	50 000	120	White	50	24
63887	LPDL4/RND/9W/40K/BN/STD	9	120	4 000	580	≥80	50 000	120	Brushed nickel	50	24
63886	LPDL4/RND/9W/40K/BK/STD	9	120	4 000	580	≥80	50 000	120	Black	50	24
4" Round Warm-Dim											
65364	LPDL4/RND/9W/30-22K/WH/W-DIM/STD	9	120	3 000-2 200	500	≥80	50 000	120	White	50	24
65365	LPDL4/RND/9W/30-22K/BN/W-DIM/STD	9	120	3 000-2 200	500	≥80	50 000	120	Brushed nickel	50	24
6" Round											
63864	LPDL6/RND/12W/30K/WH/STD	12	120	3 000	780	≥80	50 000	120	White	60	24
63866	LPDL6/RND/12W/30K/BN/STD	12	120	3 000	780	≥80	50 000	120	Brushed nickel	60	24
63867	LPDL6/RND/12W/40K/WH/STD	12	120	4 000	800	≥80	50 000	120	White	60	24
63869	LPDL6/RND/12W/40K/BN/STD	12	120	4 000	800	≥80	50 000	120	Brushed nickel	60	24



AIRTIGHT



DAMP



DIMMABLE



RATED



QUICK CONNECT



WARM DIM



PRORATED WARRANTY



Intertek



ENERGY STAR

Lumen values are derived from photometric testing.
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LED LPDL™

S2 - Large junction box

(Meets both UL and CEC standards for branch connection)



Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Traditional equivalent (W)	Case qty (master)
3" Round Warm-Dim											
65858	LPDL3/RND/7W/30-22K/WH/W-DIM/STD	7	120	3 000-2 200	400	≥80	50 000	110	White	50	24
65859	LPDL3/RND/7W/30-22K/BN/W-DIM/STD	7	120	3 000-2 200	400	≥80	50 000	110	Brushed nickel	50	24
3" Round											
65851	LPDL3/RND/7W/30K/WH/STD	7	120	3 000	480	≥80	50 000	110	White	50	24
65852	LPDL3/RND/7W/30K/BN/STD	7	120	3 000	480	≥80	50 000	110	Brushed nickel	50	24
65853	LPDL3/RND/7W/40K/WH/STD	7	120	4 000	500	≥80	50 000	110	White	50	24
65854	LPDL3/RND/7W/40K/BN/STD	7	120	4 000	500	≥80	50 000	110	Brushed nickel	50	24
3" Square											
65855	LPDL3/SQR/7W/30K/WH/STD	7	120	3 000	430	≥80	50 000	110	White	50	24
65856	LPDL3/SQR/7W/30K/BN/STD	7	120	3 000	430	≥80	50 000	110	Brushed nickel	50	24
65857	LPDL3/SQR/7W/40K/WH/STD	7	120	4 000	450	≥80	50 000	110	White	50	24
4" Round Warm-Dim											
65944	LPDL4/S2/RND/9W/30-22K/WH/W-DIM/STD	9	120	3 000-2 200	450	80	50 000	120	White	50	24
65945	LPDL4/S2/RND/9W/30-22K/BN/W-DIM/STD	9	120	3 000-2 200	450	80	50 000	120	Brushed nickel	50	24
4" Round Wet Location											
65724	LPDL4/RND/9W/30K/WH/WET/STD	9	120	3 000	550	≥80	50 000	120	White	50	24
66220	LPDL4/RND/9W/30K/BN/WET/STD	9	120	3 000	550	≥80	50 000	120	Brushed nickel	50	24
65725	LPDL4/RND/9W/40K/WH/WET/STD	9	120	4 000	580	≥80	50 000	120	White	50	24
66221	LPDL4/RND/9W/40K/BN/WET/STD	9	120	4 000	580	≥80	50 000	120	Brushed nickel	50	24
4" Round											
65936	LPDL4/S2/RND/9W/27K/WH/STD	9	120	2 700	520	≥80	50 000	120	White	50	24
65937	LPDL4/S2/RND/9W/30K/WH/STD	9	120	3 000	550	≥80	50 000	120	White	50	24
65938	LPDL4/S2/RND/9W/30K/BN/STD	9	120	3 000	550	≥80	50 000	120	Brushed nickel	50	24
65939	LPDL4/S2/RND/9W/30K/BLK/STD	9	120	3 000	550	≥80	50 000	120	Black	50	24
65940	LPDL4/S2/RND/9W/40K/WH/STD	9	120	4 000	580	≥80	50 000	120	White	50	24
65941	LPDL4/S2/RND/9W/40K/BN/STD	9	120	4 000	580	≥80	50 000	120	Brushed nickel	50	24
65942	LPDL4/S2/RND/9W/40K/BLK/STD	9	120	4 000	580	≥80	50 000	120	Black	50	24
65943	LPDL4/S2/RND/9W/50K/WH/STD	9	120	5 000	600	≥80	50 000	120	White	50	24
4" Square											
65860	LPDL4/SQR/S2/9W/30K/WH/STD	9	120	3 000	550	≥80	50 000	120	White	50	24
65861	LPDL4/SQR/S2/9W/30K/BN/STD	9	120	3 000	550	≥80	50 000	120	Brushed nickel	50	24
65862	LPDL4/SQR/S2/9W/40K/WH/STD	9	120	4 000	580	≥80	50 000	120	White	50	24
65863	LPDL4/SQR/S2/9W/40K/BN/STD	9	120	4 000	580	≥80	50 000	120	Brushed nickel	50	24
6" Round Wet Location											
65726	LPDL6/RND/12W/30K/WH/WET/STD	12	120	3 000	780	≥80	50 000	120	White	60	24
65727	LPDL6/RND/12W/40K/WH/WET/STD	12	120	4 000	800	≥80	50 000	120	White	60	24
6" Round											
65946	LPDL6/S2/RND/12W/30K/WH/STD	12	120	3 000	780	≥80	50 000	120	White	60	24
65949	LPDL6/S2/RND/12W/30K/BN/STD	12	120	3 000	780	≥80	50 000	120	Brushed nickel	60	24
65947	LPDL6/S2/RND/12W/40K/WH/STD	12	120	4 000	800	≥80	50 000	120	White	60	24
65950	LPDL6/S2/RND/12W/40K/BN/STD	12	120	4 000	800	≥80	50 000	120	Brushed nickel	60	24
65948	LPDL6/S2/RND/12W/50K/WH/STD	12	120	5 000	820	≥80	50 000	120	White	60	24
6" Square											
65864	LPDL6/SQR/S2/12W/30K/WH/STD	12	120	3 000	780	≥80	50 000	120	White	60	24



AIRTIGHT



DAMP



DIMMABLE



IC RATED



QUICK CONNECT



WARM DIM



WET



PRORATED WARRANTY

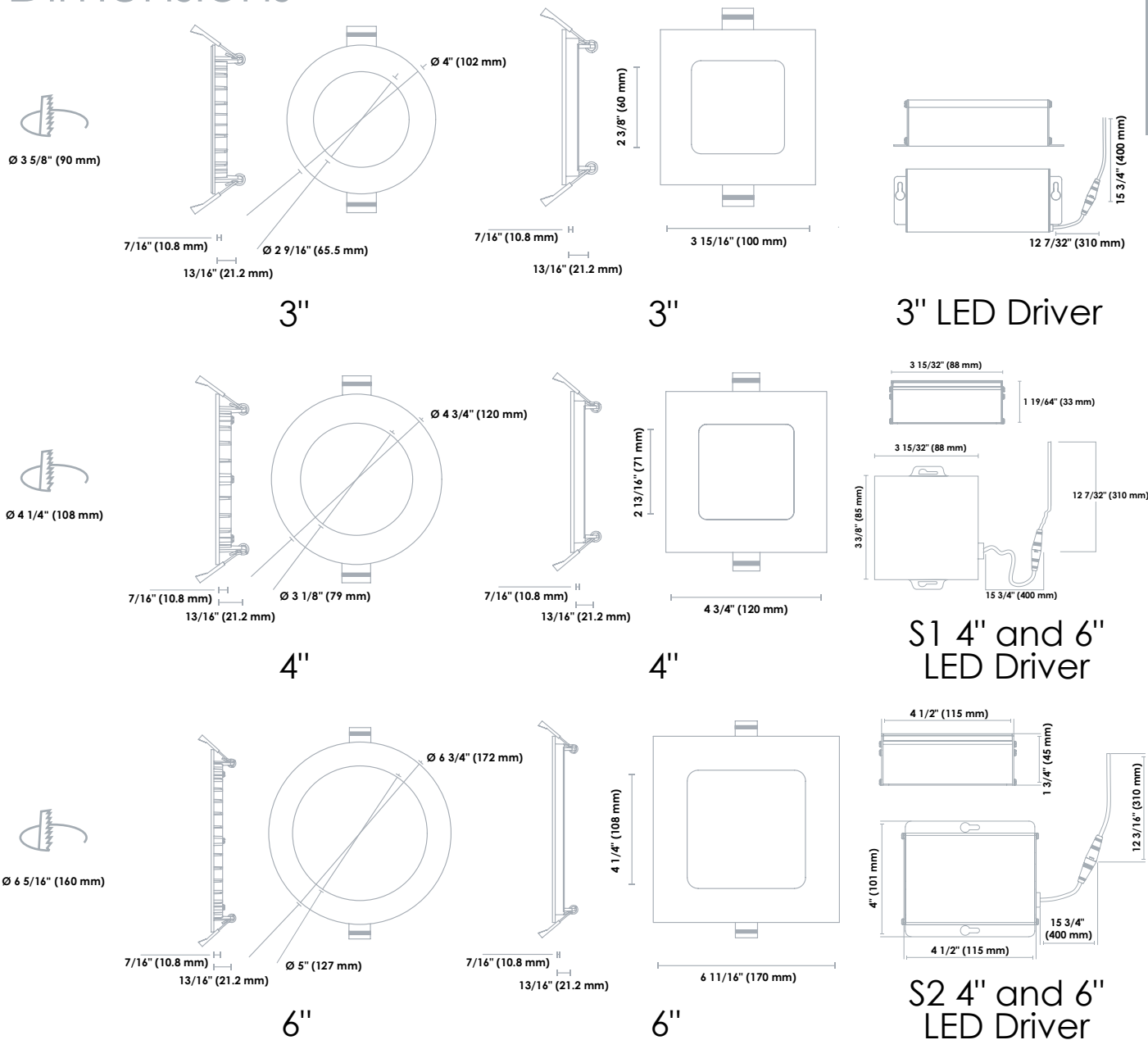


ETL Intertek



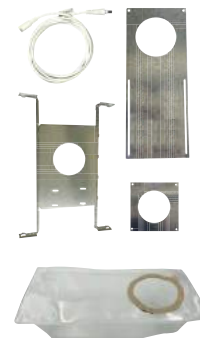
ENERGY STAR

Dimensions



Accessories

Order Code	Description	Opening diameter (in.)	Type	Case qty (master)
66049	ACC/MPLATE/3.625IN/SQR/STD	3 5/8	Square mounting plate	96
66056	ACC/MPLATE/3.625IN/ADJ/STD	3 5/8	Adjustable mounting plate	96
66142	ACC/3/VAPOR BARRIER/STD	3 5/8	Vapor barrier extender	50
66820	ACC/MPLATE/3.625IN/HANG.BARS/STD	3 5/8	Mounting plate with hanger bars	25
66051	ACC/MPLATE/4.25IN/SQR/STD	4 1/4	Square mounting plate	100
66058	ACC/MPLATE/4.25IN/ADJ/STD	4 1/4	Adjustable mounting plate	50
66821	ACC/MPLATE/4.25IN/HANG.BARS/STD	4 1/4	Mounting plate with hanger bars	25
66143	ACC/4/VAPOR BARRIER/STD	4 1/4	Vapor barrier extender	50
66822	ACC/MPLATE/6.25IN/HANG.BARS/STD	6 1/4	Mounting plate with hanger bars	25
64263	ACC/MPLATE/6.25IN/SQR/STD	6 1/4	Square mounting plate	96
64921	ACC/MPLATE/6.25IN/ADJ/STD	6 1/4	Adjustable mounting plate	24
66144	ACC/6/VAPOR BARRIER/STD	6 7/32	Vapor barrier extender	50
64264	LPDL/ACC/6FT/EXTCABLE/STD	-	6' extension cord	96



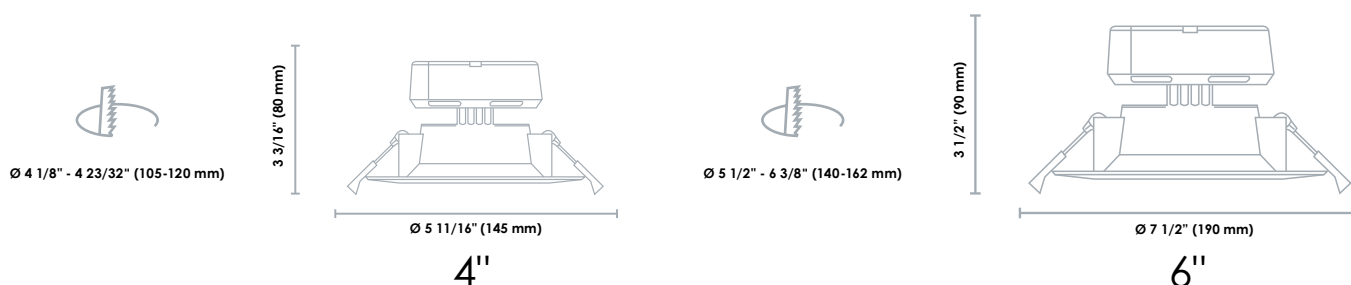


LED Presto

Presto LED downlight is an all-in-one product that will fit seamlessly into all residential lighting applications. The base model is complete with a white baffle finish, but this line also offers trims made of stamped metal that will enhance the look of the luminaire, creating a sophisticated look tailored to your decor.



Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Traditional equivalent (W)	Case qty (master)
4" Round											
64326	LED/PRESTO/DL4ID/7W/27K/STD	7	120	2 700	590	81	40 000	107	White baffle	50	6
64327	LED/PRESTO/DL4ID/7W/30K/STD	7	120	3 000	630	82	40 000	108	White baffle	50	6
64328	LED/PRESTO/DL4ID/7W/40K/STD	7	120	4 000	638	83	40 000	108	White baffle	50	6
6" Round											
64329	LED/PRESTO/DL6ID/9W/30K/STD	9	120	3 000	805	82	40 000	108	White baffle	65	6
64330	LED/PRESTO/DL6ID/9W/40K/STD	9	120	4 000	835	83	40 000	108	White baffle	65	6



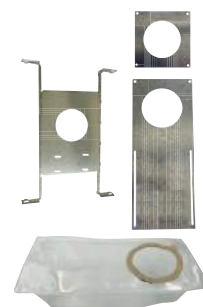
Accessories - Trims

Order code	Description	Finish	Type	Case qty (master)
4" Round				
64339	LED/PRESTO/ACC.TRIMS/DL4ID/WHT/STD	White	Smooth	120
64340	LED/PRESTO/ACC.TRIMS/DL4ID/BLK/STD	Black	Smooth	120
64341	LED/PRESTO/ACC.TRIMS/DL4ID/SLV/STD	Silver	Smooth	120
64342	LED/PRESTO/ACC.TRIMS/DL4ID/BRZ/STD	Bronze	Smooth	120
6" Round				
64343	LED/PRESTO/ACC.TRIMS/DL6ID/WHT/STD	White	Smooth	120
64346	LED/PRESTO/ACC.TRIMS/DL6ID/BLK/STD	Black	Smooth	120
64347	LED/PRESTO/ACC.TRIMS/DL6ID/SLV/STD	Silver	Smooth	120



Accessories

Order Code	Description	Opening diameter (in.)	Type	Case qty (master)
66051	ACC/MPLATE/4.25IN/SQR/STD	4 1/4	Square mounting plate	100
66058	ACC/MPLATE/4.25IN/ADJ/STD	4 1/4	Adjustable mounting plate	50
66821	ACC/MPLATE/4.25IN/HANG.BARS/STD	4 1/4	Mounting plate with hanger bars	20
66143	ACC/4/VAPOR BARRIER/STD	4 1/4	Vapor barrier extender	50
66822	ACC/MPLATE/6.25IN/HANG.BARS/STD	6 1/4	Mounting plate with hanger bars	25
64263	ACC/MPLATE/6.25IN/SQR/STD	6 1/4	Square mounting plate	96
64921	ACC/MPLATE/6.25IN/ADJ/STD	6 1/4	Adjustable mounting plate	24
66144	ACC/6/VAPOR BARRIER/STD	6 7/32	Vapor barrier extender	50



AIRTIGHT



DIMMABLE



IC RATED



QUICK CONNECT



WET



5 YEAR WARRANTY



UL



ENERGY STAR

Lumen values are derived from photometric testing.
For a complete list of compatible dimmers and ENERGY STAR
qualified products, please visit www.standardpro.com

LED Gimbal



LED Gimbal Downlights are easy to install and allow you to direct the light where needed! The interchangeable trims offered in a variety of shapes, sizes and finishes, give you many options to choose from. Whether in new construction or in retrofit applications, the module and trim combination will fit any application!

- Small aperture designed for a sleek and glare free result
- Light output comparable to a PAR20 halogen lamp
- 24° tilt and 360° module rotation to light any direction

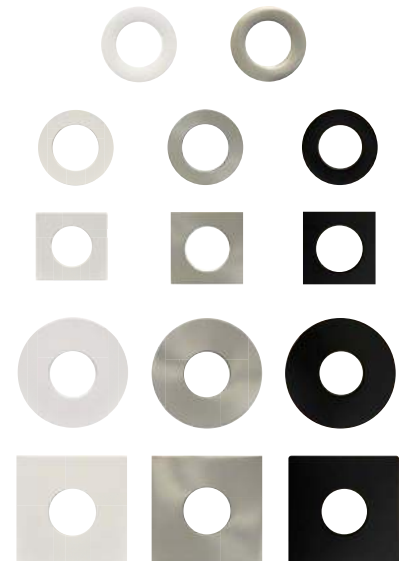


LED Modules and Drivers

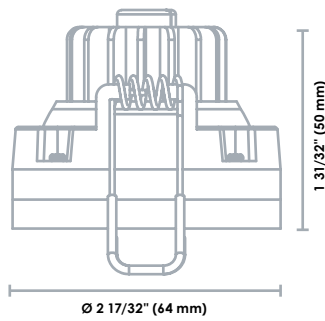
Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	CBCP (cd)	Finish	Traditional equivalent (W)	Case qty (master)
65981	LED/DL/GIMBAL/MOD/7W/30-22K/WH/STD	7	120	3 000-2 200	470	≥90	30 000	40	800	White	50	18
65982	LED/DL/GIMBAL/MOD/7W/30-22K/BN/STD	7	120	3 000-2 200	470	≥90	30 000	40	800	Brushed nickel	50	18
65420	LED/DL/GIMBAL/MOD/7W/30K/WH/STD	7	120	3 000	600	≥80	36 000	40	1 100	White	50	18
65422	LED/DL/GIMBAL/MOD/7W/30K/BN/STD	7	120	3 000	600	≥80	36 000	40	1 100	Brushed nickel	50	18
65421	LED/DL/GIMBAL/MOD/7W/40K/WH/STD	7	120	4 000	620	≥80	36 000	40	1 200	White	50	18
65423	LED/DL/GIMBAL/MOD/7W/40K/BN/STD	7	120	4 000	620	≥80	36 000	40	1 200	Brushed nickel	50	18

Trims

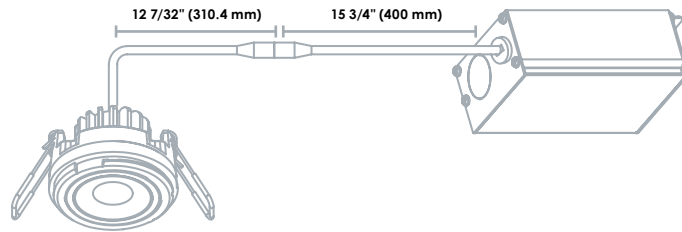
Order code	Description	Finish	Type	Case qty (master)
3" Round				
65432	LED/DL/GIMBAL/3IN/TRIM/RND/FLAT/WH/STD	White	Flat	96
65433	LED/DL/GIMBAL/3IN/TRIM/RND/FLAT/BN/STD	Brushed nickel	Flat	96
66230	LED/DL/GIMBAL/3IN/TRIM/RND/FLAT/BK/STD	Black	Flat	96
65450	LED/DL/GIMBAL/3IN/TRIM/RND/CURVED/WH/STD	White	Curved	96
65451	LED/DL/GIMBAL/3IN/TRIM/RND/CURVED/BN/STD	Brushed nickel	Curved	96
3" Square				
65434	LED/DL/GIMBAL/3IN/TRIM/SQR/FLAT/WH/STD	White	Flat	96
65435	LED/DL/GIMBAL/3IN/TRIM/SQR/FLAT/BN/STD	Brushed nickel	Flat	96
66231	LED/DL/GIMBAL/3IN/TRIM/SQR/FLAT/BK/STD	Black	Flat	96
4" Round				
65436	LED/DL/GIMBAL/4IN/TRIM/RND/FLAT/WH/STD	White	Flat	96
65437	LED/DL/GIMBAL/4IN/TRIM/RND/FLAT/BN/STD	Brushed nickel	Flat	96
66232	LED/DL/GIMBAL/4IN/TRIM/RND/FLAT/BK/STD	Black	Flat	96
4" Square				
65438	LED/DL/GIMBAL/4IN/TRIM/SQR/FLAT/WH/STD	White	Flat	96
65439	LED/DL/GIMBAL/4IN/TRIM/SQR/FLAT/BN/STD	Brushed nickel	Flat	96
66233	LED/DL/GIMBAL/4IN/TRIM/SQR/FLAT/BK/STD	Black	Flat	96



Dimensions



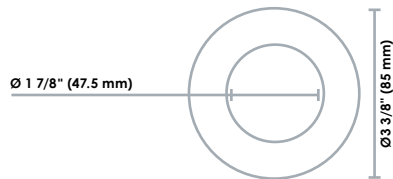
Module



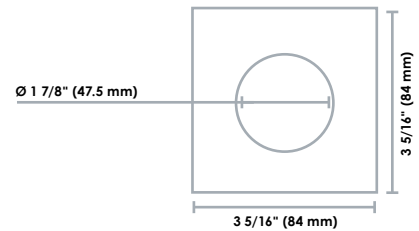
LED Module and Driver



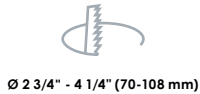
Ø 2 3/4" (70 mm)



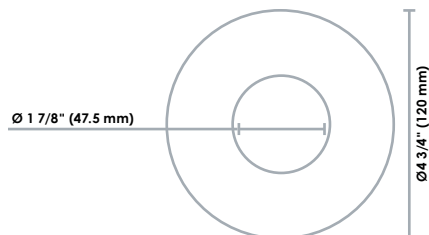
3" Trim



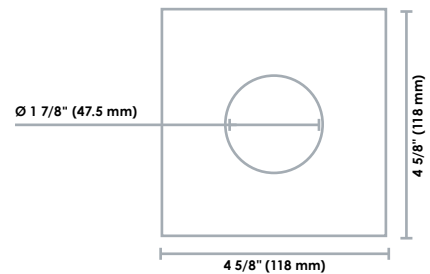
3" Trim



Ø 2 3/4" - 4 1/4" (70-108 mm)



4" Trim



4" Trim

Accessories

Order Code	Description	Opening diameter (in.)	Type	Case qty (master)
66020	ACC/MPLATE/2.75IN/SQR/STD	2 3/4	Square mounting plate	96
66021	ACC/MPLATE/2.75IN/ADJ/STD	2 3/4	Adjustable mounting plate	24
66819	ACC/MPLATE/2.75IN/HANG.BARS/STD	2 3/4	Mounting plate with hanger bars	25
64264	LPDL/ACC/6FT/EXTCABLE/STD	-	6' extension cord	96
66142	ACC/3/VAPOR BARRIER/STD	3 5/8	Vapor barrier extender	50



AIRTIGHT



DAMP



DIMMABLE



IC RATED



QUICK CONNECT



WARM DIM



5 YEARS WARRANTY



ETL Intertek



ENERGY STAR

Lumen values are derived from photometric testing.
For a complete list of compatible dimmers and ENERGY STAR
qualified products, please visit www.standardpro.com





LED Lumeina™

Lumeina™ Series is the perfect combination of state of the art technology and aesthetic design.

The quality of light of this series is comparable to that of a halogen lamp offering crisp, directional light which perfectly highlights surroundings. It offers a CRI of 90 and glare-control reflector design.

This small LED module provides higher lumen performance than an LED lamp and is very easy to install. Without the need of a housing, it is installed directly in the ceiling using torsion springs and most models are IC rated. The LED module is fitted with an external dimmable driver.

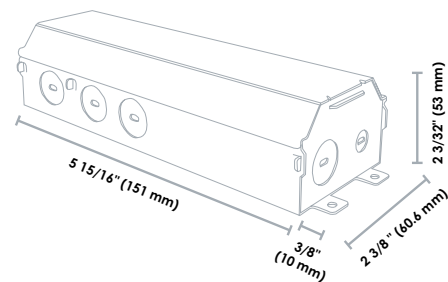
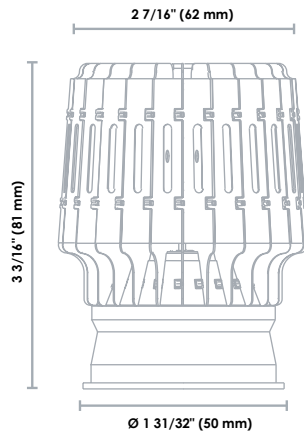
Lumeina is also offering style, discretion and flexibility with a wide selection of interchangeable trims and accessories.

LED Modules

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	CBCP (cd)	Traditional equivalent MR16 (W)	Case qty (master)
IC (can be used in insulated ceiling)											
66695	LUMEINA/MOD/IC/6W/27K/22/STD	6	120	2700	750	90	50000	22	2 998	50	20
66696	LUMEINA/MOD/IC/6W/27K/36/STD	6	120	2700	750	90	50000	36	1 731	50	20
66697	LUMEINA/MOD/IC/6W/27K/60/STD	6	120	2700	750	90	50000	60	1 039	50	20
64706	LUMEINA/MOD/IC/6W/30K/22/STD	6	120	3 000	750	≥90	50 000	22	3 051	50	20
64707	LUMEINA/MOD/IC/6W/30K/36/STD	6	120	3 000	750	≥90	50 000	36	1 763	50	20
64708	LUMEINA/MOD/IC/6W/30K/60/STD	6	120	3 000	750	≥90	50 000	60	1 078	50	20
Non-IC (not for use in insulated ceiling)											
64709	LUMEINA/MOD/9W/30K/22/STD	9	120	3 000	950	≥90	50 000	22	3 524	50	20
64710	LUMEINA/MOD/9W/30K/36/STD	9	120	3 000	950	≥90	50 000	36	2 121	50	20
64711	LUMEINA/MOD/9W/30K/60/STD	9	120	3 000	950	≥90	50 000	60	1 305	50	20

LED Drivers

	System watts (W)	Max. load (W)	Input Volts (VAC)	Output volts (VDC)	Input current (mA)
Lumeina 6 W	9	9	120	30-38	200
Lumeina 9 W	12	12	120	30-38	260



Lumeina™ module 6 W and 9 W

LED Driver 6 W and 9 W

Accessories

Order code	Description	Opening diameter (in.)	Type	Case qty (master)
66020	ACC/MPLATE/2.75IN/SQR/STD	2 3/4	Square mounting plate	96
66021	ACC/MPLATE/2.75IN/ADJ/STD	2 3/4	Adjustable mounting plate	24
66819	ACC/MPLATE/2.75IN/HANG.BARS/STD	2 3/4	Mounting plate with hanger bars	25
66046	ACC/MPLATE/3IN/SQR/STD	3	Square mounting plate	96
66142	ACC/3/VAPOR BARRIER/STD	3 5/8	Vapor barrier extender	50
66048	ACC/MPLATE/3.5IN/SQR/STD	3 1/2	Square mounting plate	96
66047	ACC/MPLATE/3.25IN/SQR/STD	3 1/4	Square mounting plate	96
66054	ACC/MPLATE/3.25IN/ADJ/STD	3 1/4	Adjustable mounting plate	24
62673	ACC/MPLATE/3.25IN/HANG.BARS/STD	3 1/4	Mounting plate with hanger bars	20
66050	ACC/MPLATE/3.75IN/SQR/STD	3 3/4	Square mounting plate	96
62771	ACC/MPLATE/3.75IN/HANG.BARS/STD	4 1/4	Mounting plate with hanger bars	20
66143	ACC/4/VAPOR BARRIER/STD	4 1/4	Vapor barrier extender	50
62672	ACC/INSULATED BOX/3_4.5/STD	3 to 4 1/2	Insulated box with hanger bars	4



Lumen values are derived from photometric testing.
For a complete list of compatible dimmers, please visit www.standardpro.com
Lumeina 9 W can be used in insulated ceilings only when combined with the insulated box (62672)



DIMMABLE



DRY

LOW UNIFIED
GLARE RATING5 YEARS
WARRANTY

Trims



64731



64733



64735



64741



64742



64732



64734



64736



64737



64743

Order code	Description	Type	Colour	Diameter (in.) (mm)	Cutting diameter (in.) (mm)	Compatible mounting plate	Compatible vapor barrier	Case qty (master)
IC (can be used in insulated ceiling)								
64731	LUMEINA/TRIM/GMB.REC/WH/STD	Gimbal	White	3 17/32 90	3 77	66046	66142	50
64733	LUMEINA/TRIM/GMB.BAF/WH/STD	Gimbal	White	4 1/8 105	3 1/2 89	66048	66143	50
64735	LUMEINA/TRIM/SQR_RND/GMB/WH/SM/STD	Gimbal	White	4 7/16 113	3 1/8 80	62673, 66047, 66054	66143	50
64741	LUMEINA/TRIM/GMB.CURVED/WH/STD	Gimbal	White	4 11/32 110	3 3/4 95	66050, 62771	66143	50
64742	LUMEINA/TRIM/SQR_RND/GMB/WH/LRG/STD	Gimbal	White	4 7/16 113	3 3/4 95	66050, 62771	66143	50
64732 ^{1,2}	LUMEINA/TRIM/SWR/WH/STD	Shower	White	3 17/32 90	3 77	66046	66142	50
64734	LUMEINA/TRIM/D.BAF/WH/STD	Deep baffle	White	3 15/16 100	3 1/2 89	66048	66143	50
64736	LUMEINA/TRIM/SQR_RND/REC/WH/STD	Recessed	White	3 5/32 80	2 3/4 70	66020, 66021	66142	50
64737	LUMEINA/TRIM/CURVED/WH/STD	Curved	White	3 1/16 78	2 3/4 70	66020, 66021	66142	50

Non-IC Accessory (not for use in insulated ceiling)

64743	LUMEINA/TRIMEXT/STD	Trim extension	White	1 31/32 50	-	-	-	50
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64738



64739



64740

Order code	Description	Type	Colour	Diameter	Cutting diameter	Compatible mounting plate	Compatible vapor barrier	Case qty (master)
			Trim / Baffle	(in.) (mm)	(in.) (mm)			
Non-IC (not for use in insulated ceiling)								
64738	LUMEINA/TRIM/RFL_WH/STD	Reflector	White / Chrome	3 17/32 90	3 77	66046	66142	50
64739	LUMEINA/TRIM/RFL_SLV/STD	Reflector	Silver / Chrome	3 17/32 90	3 77	66046	66142	50
64740	LUMEINA/TRIM/RFL_BLK/STD	Reflector	Black / Chrome	3 17/32 90	3 77	66046	66142	50



AIRTIGHT



DRY



RATING



WARRANTY



LED Commercial

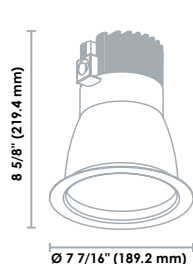
The commercial LCR downlight series is your best solution for an easy conversion of existing downlights to energy efficient LED. By using the LCR series to enhance your space, it provides a crisp light output while retaining a minimalist architectural look. A quick and simple retrofit solution for replacing existing CFL, HID, or incandescent luminaires without removing the existing frame.



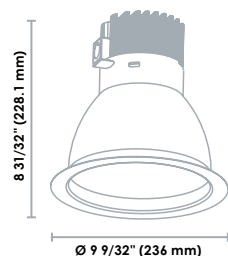
Order code	Description	Watts	Volts	Colour temp.	Lumen output	CRI	Life L70	Beam angle	Traditional equivalent (W)		Finish	Case qty
		(W)	(VAC)	(K)	(lm)		(hrs)	(°)	CFL	HID		
6"												
64972	LCR/DL6/18W/35K/2/DD1/STD	18	120-277	3 500	1 611	≥80	54 000	52	36	-	Silver	1
64973	LCR/DL6/18W/40K/2/DD1/STD	18	120-277	4 000	1 624	≥80	54 000	52	36	-	Silver	1
64974	LCR/DL6/27W/35K/2/DD1/STD	27	120-277	3 500	2 348	≥80	54 000	52	57	-	Silver	1
64975	LCR/DL6/27W/40K/2/DD1/STD	27	120-277	4 000	2 366	≥80	54 000	52	57	-	Silver	1
8"												
64976	LCR/DL8/18W/35K/2/DD1/STD	18	120-277	3 500	1 653	≥80	54 000	52	36	-	Silver	1
64977	LCR/DL8/18W/40K/2/DD1/STD	18	120-277	4 000	1 678	≥80	54 000	52	36	-	Silver	1
64978	LCR/DL8/27W/35K/2/DD1/STD	27	120-277	3 500	2 433	≥80	54 000	52	57	-	Silver	1
64979	LCR/DL8/27W/40K/2/DD1/STD	27	120-277	4 000	2 471	≥80	54 000	52	57	-	Silver	1
64980	LCR/DL8/40W/40K/2/DD1/STD	40	120-277	4 000	3 587	≥80	54 000	52	-	100	Silver	1
10"												
64981	LCR/DL10/54W/40K/2/DD1/STD	54	120-277	4 000	4 884	≥80	54 000	52	-	150	Silver	1

Housing Compatibility

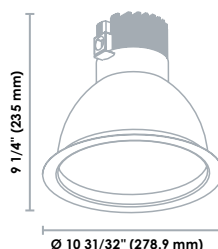
Model	Minimum housing dimensions (in.)	Maximum housing dimensions (in.)
6"	6	6 11/16
8"	7 25/32	8 7/8
10"	10	10 23/32



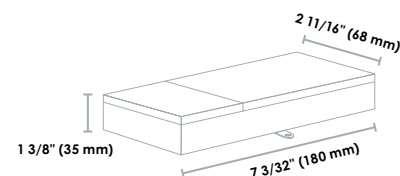
6"



8"



10"



LED Driver

Lumen values are derived from photometric testing.
For a complete list of compatible dimmers and ENERGY STAR
qualified products, please visit www.standardpro.com



DAMP



DIMMABLE



IP40



RETROFIT

5 YEARS
WARRANTY

UL US



ENERGY STAR



LED Veloce™



The range of Veloce™ LED downlights is an ideal solution to replace fixtures in existing installations as well as for use in new construction. As it operates on a 1-10 V dimming system, this series is best suited for commercial applications.

This series is available in 4", 6", and 8" replacement options, and it does not require the use of a housing. The LED module is fitted with an external dimmable driver and is mounted into the ceiling using torsion springs.

- High light output
- Defined beam with the clear lens (45°) or diffused lighting with the frosted lens (70°)
- Anti-glare reflector design
- Variety of interchangeable reflectors and baffles

LED Veloce™ 4



01

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	CBCP (cd)	Baffle colour	Traditional equivalent (W)		Case qty (master)
											CFL	HID	
Clear Lens													
64744	VELOCE4/MOD/13W/30K/45/SLV/STD	13	120-277	3 000	1 160	≥90	50 000	45	1 648	Silver	26	20	4
64750	VELOCE4/MOD/13W/30K/45/BLK/STD	13	120-277	3 000	1 160	≥90	50 000	45	1 648	Black	26	20	4
64756	VELOCE4/MOD/13W/30K/45/WH/STD	13	120-277	3 000	1 160	≥90	50 000	45	1 648	White	26	20	4
64745	VELOCE4/MOD/13W/35K/45/SLV/STD	13	120-277	3 500	1 160	≥90	50 000	45	1 781	Silver	26	20	4
64751	VELOCE4/MOD/13W/35K/45/BLK/STD	13	120-277	3 500	1 160	≥90	50 000	45	1 781	Black	26	20	4
64757	VELOCE4/MOD/13W/35K/45/WH/STD	13	120-277	3 500	1 160	≥90	50 000	45	1 781	White	26	20	4
64746	VELOCE4/MOD/13W/40K/45/SLV/STD	13	120-277	4 000	1 160	≥90	50 000	45	1 756	Silver	26	20	4
64752	VELOCE4/MOD/13W/40K/45/BLK/STD	13	120-277	4 000	1 160	≥90	50 000	45	1 756	Black	26	20	4
64758	VELOCE4/MOD/13W/40K/45/WH/STD	13	120-277	4 000	1 160	≥90	50 000	45	1 756	White	26	20	4

Frosted Lens

64747	VELOCE4/MOD/F/13W/30K/70/SLV/STD	13	120-277	3 000	960	≥90	50 000	70	599	Silver	26	20	4
64753	VELOCE4/MOD/F/13W/30K/70/BLK/STD	13	120-277	3 000	960	≥90	50 000	70	599	Black	26	20	4
64759	VELOCE4/MOD/F/13W/30K/70/WH/STD	13	120-277	3 000	960	≥90	50 000	70	599	White	26	20	4
64748	VELOCE4/MOD/F/13W/35K/70/SLV/STD	13	120-277	3 500	960	≥90	50 000	70	624	Silver	26	20	4
64754	VELOCE4/MOD/F/13W/35K/70/BLK/STD	13	120-277	3 500	960	≥90	50 000	70	624	Black	26	20	4
64760	VELOCE4/MOD/F/13W/35K/70/WH/STD	13	120-277	3 500	960	≥90	50 000	70	624	White	26	20	4
64749	VELOCE4/MOD/F/13W/40K/70/SLV/STD	13	120-277	4 000	960	≥90	50 000	70	643	Silver	26	20	4
64755	VELOCE4/MOD/F/13W/40K/70/BLK/STD	13	120-277	4 000	960	≥90	50 000	70	643	Black	26	20	4
64761	VELOCE4/MOD/F/13W/40K/70/WH/STD	13	120-277	4 000	960	≥90	50 000	70	643	White	26	20	4

LED driver

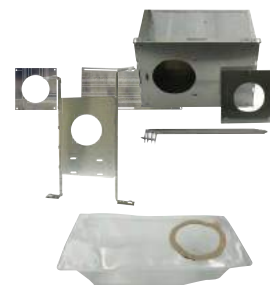
	System watts (W)	Max. load (W)	Input volts (VAC)	Output volts (VDC)	Input current (mA)
Veloce 4	16	18	120-277	30-42	350



Ø 3 17/32" (90 mm) up to
Ø 4 1/4" (100 mm)

Accessories

Order code	Description	Opening diameter (in.)	Type	Case qty (master)
66051	ACC/MPLATE/4.25IN/SQR/STD	4 1/4	Mounting plate	100
66058	ACC/MPLATE/4.25IN/ADJ/STD	4 1/4	Adjustable mounting plate	50
62678	ACC/MPLATE/4.25IN/HANG.BARS/STD	4 1/4	Mounting plate with hanger bars	20
62672	ACC/INSULATED BOX/3_4.5/STD	3 to 4 1/2	Insulated box with hanger bars	4
66143	ACC/4/VAPOR BARRIER/STD	4 1/4	Vapor barrier extender	50



DIMMABLE



DRY

LOW UNIFIED
GLARE RATING5 YEARS
WARRANTYETL
Intertek

LED Veloce™ 6



Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	CBCP (cd)	Baffle colour	Traditional equivalent (W)		Case qty (master)
											CFL	HID	

Clear Lens

64762	VELOCE6/MOD/18W/35K/45/SLV/STD	18	120-277	3 500	2 030	≥90	50 000	45	2 328	Silver	2 x 26	30	4
64766	VELOCE6/MOD/18W/35K/45/BLK/STD	18	120-277	3 500	2 030	≥90	50 000	45	2 328	Black	2 x 26	30	4
64770	VELOCE6/MOD/18W/35K/45/WH/STD	18	120-277	3 500	2 030	≥90	50 000	45	2 328	White	2 x 26	30	4
64763	VELOCE6/MOD/18W/40K/45/SLV/STD	18	120-277	4 000	2 030	≥90	50 000	45	2 364	Silver	2 x 26	30	4
64767	VELOCE6/MOD/18W/40K/45/BLK/STD	18	120-277	4 000	2 030	≥90	50 000	45	2 364	Black	2 x 26	30	4
64771	VELOCE6/MOD/18W/40K/45/WH/STD	18	120-277	4 000	2 030	≥90	50 000	45	2 364	White	2 x 26	30	4
64774	VELOCE6/MOD/26W/35K/45/SLV/STD	26	120-277	3 500	2 750	≥90	50 000	45	3 121	Silver	2 x 32	50	4
64778	VELOCE6/MOD/26W/35K/45/BLK/STD	26	120-277	3 500	2 750	≥90	50 000	45	3 121	Black	2 x 32	50	4
64782	VELOCE6/MOD/26W/35K/45/WH/STD	26	120-277	3 500	2 750	≥90	50 000	45	3 121	White	2 x 32	50	4
64775	VELOCE6/MOD/26W/40K/45/SLV/STD	26	120-277	4 000	2 750	≥90	50 000	45	3 237	Silver	2 x 32	50	4
64779	VELOCE6/MOD/26W/40K/45/BLK/STD	26	120-277	4 000	2 750	≥90	50 000	45	3 237	Black	2 x 32	50	4
64783	VELOCE6/MOD/26W/40K/45/WH/STD	26	120-277	4 000	2 750	≥90	50 000	45	3 237	White	2 x 32	50	4

Frosted Lens

64764	VELOCE6/MOD/F/18W/35K/70/SLV/STD	18	120-277	3 500	1 860	≥90	50 000	70	980	Silver	2 x 26	30	4
64768	VELOCE6/MOD/F/18W/35K/70/BLK/STD	18	120-277	3 500	1 860	≥90	50 000	70	980	Black	2 x 26	30	4
64772	VELOCE6/MOD/F/18W/35K/70/WH/STD	18	120-277	3 500	1 860	≥90	50 000	70	980	White	2 x 26	30	4
64765	VELOCE6/MOD/F/18W/40K/70/SLV/STD	18	120-277	4 000	1 860	≥90	50 000	70	959	Silver	2 x 26	30	4
64769	VELOCE6/MOD/F/18W/40K/70/BLK/STD	18	120-277	4 000	1 860	≥90	50 000	70	959	Black	2 x 26	30	4
64773	VELOCE6/MOD/F/18W/40K/70/WH/STD	18	120-277	4 000	1 860	≥90	50 000	70	959	White	2 x 26	30	4
64776	VELOCE6/MOD/F/26W/35K/70/SLV/STD	26	120-277	3 500	2 500	≥90	50 000	70	1 331	Silver	2 x 32	50	4
64780	VELOCE6/MOD/F/26W/35K/70/BLK/STD	26	120-277	3 500	2 500	≥90	50 000	70	1 331	Black	2 x 32	50	4
64784	VELOCE6/MOD/F/26W/35K/70/WH/STD	26	120-277	3 500	2 500	≥90	50 000	70	1 331	White	2 x 32	50	4
64777	VELOCE6/MOD/F/26W/40K/70/SLV/STD	26	120-277	4 000	2 500	≥90	50 000	70	1 407	Silver	2 x 32	50	4
64781	VELOCE6/MOD/F/26W/40K/70/BLK/STD	26	120-277	4 000	2 500	≥90	50 000	70	1 407	Black	2 x 32	50	4
64785	VELOCE6/MOD/F/26W/40K/70/WH/STD	26	120-277	4 000	2 500	≥90	50 000	70	1 407	White	2 x 32	50	4

LED Drivers

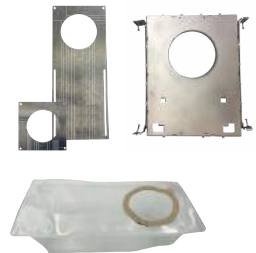
	System watts (W)	Max. load (W)	Input volts (VAC)	Output volts (VAC)	Input current (mA)
Veloce 6 (18 W)	22	36	120-277	30-42	500
Veloce 6 (26 W)	30	36	120-277	30-42	700



Ø 6" (150 mm) up to
Ø 5/8" (165 mm)

Accessories

Order code	Description	Opening diameter (in.)	Type	Case qty (master)
66817	ACC/MPLATE/VELOCE6/HANG.BARS/STD	6	Mounting plate with hanger bars	8
64263	ACC/MPLATE/6.25IN/SQR/STD	6 1/4	Mounting plate	96
64921	ACC/MPLATE/6.25IN/ADJ/STD	6 1/4	Adjustable mounting plate	24
66144	ACC/6/VAPOR BARRIER/STD	6 7/32	Vapor barrier extender	50



Lumen values are derived from photometric testing.
For a complete list of compatible dimmers, please visit www.standardpro.com

LED Veloce™ 8



01

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	CBCP (cd)	Baffle colour	Traditional equivalent (W)		Case qty (master)
											CFL	HID	
Clear Lens													
64786	VELOCE8/MOD/26W/35K/45/SLV/STD	26	120-277	3 500	2 800	≥90	50 000	45	2 517	Silver	2 x 32	50	4
64790	VELOCE8/MOD/26W/35K/45/BLK/STD	26	120-277	3 500	2 800	≥90	50 000	45	2 517	Black	2 x 32	50	4
64794	VELOCE8/MOD/26W/35K/45/WH/STD	26	120-277	3 500	2 800	≥90	50 000	45	2 517	White	2 x 32	50	4
64787	VELOCE8/MOD/26W/40K/45/SLV/STD	26	120-277	4 000	2 800	≥90	50 000	45	2 852	Silver	2 x 32	50	4
64791	VELOCE8/MOD/26W/40K/45/BLK/STD	26	120-277	4 000	2 800	≥90	50 000	45	2 852	Black	2 x 32	50	4
64795	VELOCE8/MOD/26W/40K/45/WH/STD	26	120-277	4 000	2 800	≥90	50 000	45	2 852	White	2 x 32	50	4
64798	VELOCE8/MOD/38W/40K/45/SLV/STD	38	120-277	4 000	3 950	≥90	50 000	45	4 092	Silver	2 x 42	70	4
64800	VELOCE8/MOD/38W/40K/45/BLK/STD	38	120-277	4 000	3 950	≥90	50 000	45	4 092	Black	2 x 42	70	4
64802	VELOCE8/MOD/38W/40K/45/WH/STD	38	120-277	4 000	3 950	≥90	50 000	45	4 092	White	2 x 42	70	4

Frosted Lens

64788	VELOCE8/MOD/F/26W/35K/70/SLV/STD	26	120-277	3 500	2 490	≥90	50 000	70	1 468	Silver	2 x 32	50	4
64792	VELOCE8/MOD/F/26W/35K/70/BLK/STD	26	120-277	3 500	2 490	≥90	50 000	70	1 468	Black	2 x 32	50	4
64796	VELOCE8/MOD/F/26W/35K/70/WH/STD	26	120-277	3 500	2 490	≥90	50 000	70	1 468	White	2 x 32	50	4
64789	VELOCE8/MOD/F/26W/40K/70/SLV/STD	26	120-277	4 000	2 490	≥90	50 000	70	1 601	Silver	2 x 32	50	4
64793	VELOCE8/MOD/F/26W/40K/70/BLK/STD	26	120-277	4 000	2 490	≥90	50 000	70	1 601	Black	2 x 32	50	4
64797	VELOCE8/MOD/F/26W/40K/70/WH/STD	26	120-277	4 000	2 490	≥90	50 000	70	1 601	White	2 x 32	50	4
64799	VELOCE8/MOD/F/38W/40K/70/SLV/STD	38	120-277	4 000	3 500	≥90	50 000	70	2 282	Silver	2 x 42	70	4
64801	VELOCE8/MOD/F/38W/40K/70/BLK/STD	38	120-277	4 000	3 500	≥90	50 000	70	2 282	Black	2 x 42	70	4
64803	VELOCE8/MOD/F/38W/40K/70/WH/STD	38	120-277	4 000	3 500	≥90	50 000	70	2 282	White	2 x 42	70	4

LED Drivers

	System watts (W)	Max. load (W)	Input volts (VAC)	Output volts (VDC)	Input current (mA)
Veloce 8 (26 W)	30	36	120-277	30-42	700
Veloce 8 (36 W)	42	50	120-277	22-38	1 050



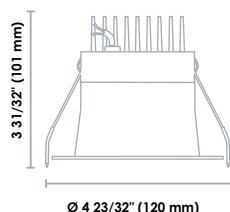
Ø 8 1/16" (205 mm) up to
Ø 8 11/16" (220 mm)

Accessory

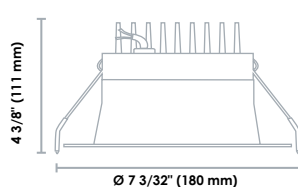
Order code	Description	Opening diameter (in.)	Type	Case qty (master)
66818	ACC/MPLATE/VELOCE8/HANG.BARS/STD	8	Mounting plate with hanger bars	8



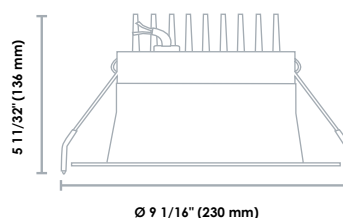
Veloce™ 4



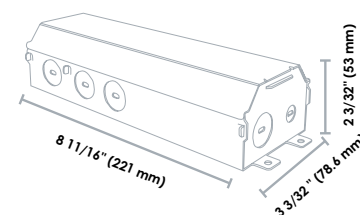
Veloce™ 6



Veloce™ 8



Veloce™ 4, 6 and 8 LED Driver



DIMMABLE



DRY

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GLARE RATING5 YEARS
WARRANTY

Lumen values are derived from photometric testing.
For a complete list of compatible dimmers, please visit www.standardpro.com



Traditional

We have taken our years of lighting expertise and incorporated it into our line of high quality recessed fixtures designed with ease of installation and versatile lighting options in mind. Recessed fixtures provide convenient unobtrusive general lighting for residential and commercial applications, and with STANDARD's extensive assortment of trims and housings, you can create an unparalleled look. Our wide varieties of trims suit all applications and complement every decor. Paired with Canada's largest selection of LED lamps you will be sure to find the best combination for all your lighting needs.

3" Housing



Order code	Description	Opening diameter (in.)	Volts (VAC)	Socket	Case qty (master)
Remodeler - IC / Non-IC					
63230 ¹	RF3in/REM0D/IC/GU10/STD	3	120	GU10	6

3" Trims

Compatible Lamps (MR16 GU10)



Order code	Description	Finish	Rotation angle (°)	Case qty (inner/master)
Recessed Die-Cast				
62700 ²	RF3/TRIM/DIECAST.REC/CHR/STD	Chrome	N/A	6/24
62701 ²	RF3/TRIM/DIECAST.REC/SAT.CHR/STD	Satin chrome	N/A	6/24
62699 ²	RF3/TRIM/DIECAST.REC/WH/STD	White	N/A	6/24
Gimbal				
62711 ²	RF3/TRIM/GMB/CHR/STD	Chrome	35	6/24
62715 ^v	RF3/TRIM/GMB/SAT.CHR/STD	Satin chrome	35	6/24
62703 ²	RF3/TRIM/GMB/WH/STD	White	35	6/24
62719 ²	RF3/TRIM/GMB/BLK/STD	Black	35	6/24
62707 ²	RF3/TRIM/GMB/ORB/STD	Oil rubbed bronze	35	6/24
Gimbal				
62710 ²	RF3/TRIM/SQR/GMB/CHR/STD	Chrome	35	6/24
62714 ²	RF3/TRIM/SQR/GMB/SAT.CHR/STD	Satin chrome	35	6/24
62702 ²	RF3/TRIM/SQR/GMB/WH/STD	White	35	6/24

Accessories

Order code	Description	Opening diameter (in.)	Type	Case qty (master)
66047	ACC/MPLATE/3.25IN/SQR/STD	3 1/4	Square mounting plates	96
66054	ACC/MPLATE/3.25IN/ADJ/STD	3 1/4	Adjustable mounting plates	24
62673	ACC/MPLATE/3.25IN/HANG.BARS/STD	3 1/4	Mounting plates with hanger bars	25
66142	ACC/3/VAPOR BARRIER/STD	3 5/8	Vapor barrier extender	50



For complete warranty information, please visit www.standardpro.com

¹ This housing is rated for both insulated ceilings (IC) and non-insulated ceilings (non-IC), however, only to be used with an LED lamp in an IC application

² Safety glass included, only to be installed with an open style lamp. Not suitable for LED technology



DAMP



MAX LAMP WATTAGE



MAX LAMP WATTAGE



EXTENDED WARRANTY



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4" Housings



Order code	Description	Opening diameter (in.)	Volts (VAC)	Socket	Case qty (master)
Remodeler					
62690	RF4in/REM0D/LOW.VOLT/GU5.3/STD	4	12	GU5.3	6
Remodeler - IC / Non-IC					
63231 ¹	RF4in/REM0D/IC/GU10/STD	4	120	GU10	6
63232 ¹	RF4in/REM0D/IC/E26/STD	4	120	E26	6
New Construction					
62685	RF4in/NC/NON-IC/LOW.VOLT/GU5.3/STD	4	12	GU5.3	6
New Construction - IC / Non-IC					
64335 ¹	RF4in/NC/IC_NON-IC/E26/STD	4	120	E26	4
64336 ¹	RF4in/NC/IC_NON-IC/GU10/STD	4	120	GU10	4
New Construction - IC Airtight					
62682	RF4in/NC/IC/LOW.VOLT/GU5.3/STD	4	12	GU5.3	4
62681	RF4in/NC/IC/GU10/STD	4	120	GU10	4
62680	RF4in/NC/IC/E26/STD	4	120	E26	4

4" Trims

Compatible Lamp (PAR20)

Order code	Description	Finish	Rotation angle (°)	Case qty (inner/master)
Gimbal				
62713	RF4/TRIM/GMB/CHR/PAR20/STD	Chrome	35	6/24
62717	RF4/TRIM/GMB/SAT.CHR/PAR20/STD	Satin chrome	35	6/24
62705	RF4/TRIM/GMB/WH/PAR20/STD	White	35	6/24
62721	RF4/TRIM/GMB/BLK/PAR20/STD	Black	35	6/24
62709	RF4/TRIM/GMB/ORB/PAR20/STD	Oil rubbed bronze	35	6/24
Slim Line				
62743	RF4/TRIM/SLML/CHR/PAR20/STD	Chrome	N/A	6/24
62744	RF4/TRIM/SLML/SAT.CHR/PAR20/STD	Satin chrome	N/A	6/24
62742	RF4/TRIM/SLML/WH/PAR20/STD	White	N/A	6/24
Recessed				
62752	RF4/TRIM/REC/SAT.CHR_ALU/PAR20/STD	Satin chrome / Aluminum	N/A	6/24
62753	RF4/TRIM/REC/SAT.CHR_BLK/PAR20/STD	Satin chrome / Black	N/A	6/24
62751	RF4/TRIM/REC/WH_BLK/PAR20/STD	White / Black	N/A	6/24
62750	RF4/TRIM/REC/WH_CHR/PAR20/STD	White / Chrome	N/A	6/24
62749	RF4/TRIM/REC/WH_WH/PAR20/STD	White / White	N/A	6/24
63393	RF4/TRIM/REC/BLK_BLK/PAR20/STD	Black / Black	N/A	6/24



DAMP



MAX. LAMP WATTAGE



MAX. LAMP WATTAGE



EXTENDED WARRANTY



WARRANTY



UL US

For complete warranty information, please visit www.standardpro.com¹ This housing is rated for both insulated ceilings (IC) and non-insulated ceilings (non-IC), however, only to be used with an LED lamp in an IC application

4" Shower Trims

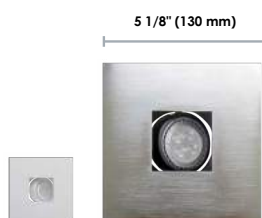
Compatible Lamp (PAR20)



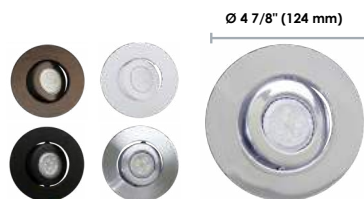
Order code	Description	Finish	Rotation angle (°)	Case qty (inner/master)
Shower				
62739 ¹	RF4/TRIM/SWR/CHR/PAR20/STD	Chrome	N/A	6/24
62741 ¹	RF4/TRIM/SWR/SAT.CHR/PAR20/STD	Satin chrome	N/A	6/24
62737 ¹	RF4/TRIM/SWR/WH/PAR20/STD	White	N/A	6/24

4" Trims

Compatible Lamps (MR16 GU10, GU5.3, E26, PAR16)



Order code	Description	Finish	Rotation angle (°)	Case qty (inner/master)
Gimbal				
62716 ²	RF4/TRIM/SQR/GMB/SAT.CHR/MR16/STD	Satin chrome	35	6/24
62704 ²	RF4/TRIM/SQR/GMB/WH/MR16/STD	White	35	6/24



Gimbal				
62712 ²	RF4/TRIM/GMB/CHR/MR16/STD	Chrome	35	6/24
62718 ²	RF4/TRIM/GMB/SAT.CHR/MR16/STD	Satin chrome	35	6/24
62706 ²	RF4/TRIM/GMB/WH/MR16/STD	White	35	6/24
62720 ²	RF4/TRIM/GMB/BLK/MR16/STD	Black	35	6/24
62708 ²	RF4/TRIM/GMB/ORB/MR16/STD	Oil rubbed bronze	35	6/24



Recessed Gimbal				
62724 ²	RF4/TRIM/GMB.REC/SAT.CHR&AL/MR16/STD	Satin chrome / Satin aluminum	35	6/24
62725 ²	RF4/TRIM/GMB.REC/SAT.CHR_BLK/MR16/STD	Satin chrome / Black	35	6/24
62723 ²	RF4/TRIM/GMB.REC/WH_CHR/MR16/STD	White / Chrome	35	6/24
62722 ²	RF4/TRIM/GMB.REC/WH_WH/MR16/STD	White / White	35	6/24
63394 ²	RF4/TRIM/GMB.REC/BLK_BLK/MR16/STD	Black / Black	35	6/24



Wall Washer				
62755 ²	RF4/TRIM/SLIT/CHR/MR16/STD	Chrome	N/A	6/24
62756 ²	RF4/TRIM/SLIT/SAT.CHR/MR16/STD	Satin chrome	N/A	6/24
62754 ²	RF4/TRIM/SLIT/WH/MR16/STD	White	N/A	6/24



Retractable Elbow (MR16 GU53 lamps only)				
62758 ²	RF4/TRIM/RETRACT.ELB/CHR/MR16/STD	Chrome	80	6/24
62757 ²	RF4/TRIM/RETRACT.ELB/SAT.CHR/MR16/STD	Satin chrome	80	6/24
62759 ²	RF4/TRIM/RETRACT.ELB/WH/MR16/STD	White	80	6/24



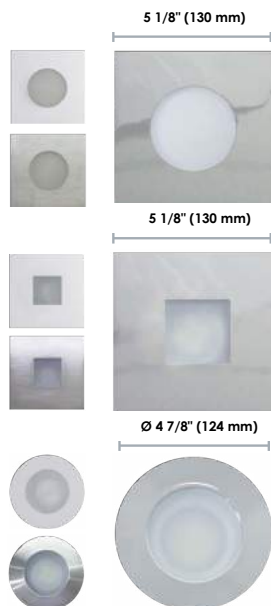
For complete warranty information, please visit www.standardpro.com

¹ Not recommended for use in steam showers or when directly exposed to water.

² Safety glass included, only to be installed with an open lamp. Not suitable for LED technology.

4" Shower Trims

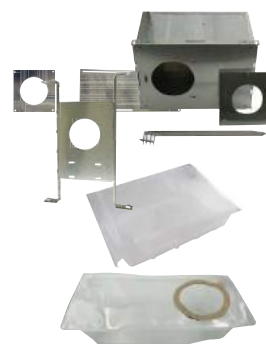
Compatible Lamps (MR16 GU10, GU5.3, E26 and PAR16)



Order code	Description	Finish	Rotation angle (°)	Case qty (inner/master)
Shower				
62731 ¹	RF4/TRIM/SWR/SQR/CHR/MR16/STD	Chrome	N/A	6/24
62732 ¹	RF4/TRIM/SWR/SQR/SAT.CHR/MR16/STD	Satin chrome	N/A	6/24
62730 ¹	RF4/TRIM/SWR/SQR/WH/MR16/STD	White	N/A	6/24
Shower				
62734 ¹	RF4/TRIM/SWR/SQR_SQR/CHR/MR16/STD	Chrome	N/A	6/24
62735 ¹	RF4/TRIM/SWR/SQR_SQR/SAT.CHR/MR16/STD	Satin chrome	N/A	6/24
62733 ¹	RF4/TRIM/SWR/SQR_SQR/WH/MR16/STD	White	N/A	6/24
Shower				
62738 ¹	RF4/TRIM/SWR/CHR/MR16/STD	Chrome	N/A	6/24
62740 ¹	RF4/TRIM/SWR/SAT.CHR/MR16/STD	Satin chrome	N/A	6/24
62736 ¹	RF4/TRIM/SWR/WH/MR16/STD	White	N/A	6/24

Accessories

Order code	Description	Opening diameter (in.)	Type	Case qty (master)
66051	ACC/MPLATE/4.25/SQR/STD	4 1/4	Square mounting plate	96
62677	ACC/MPLATE/4.25IN/ADJ/STD	4 1/4	Adjustable mounting plate	100
62678	ACC/MPLATE/4.25IN/HANG.BARS/STD	4 1/4	Mounting plate with hanger bars	25
62679	ACC/VAPOR BARRIER/STD	-	Vapor barrier extender	25
66143	ACC/4/VAPOR BARRIER/STD	4 1/4	Vapor barrier extender	50



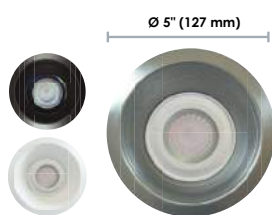
5" Housings



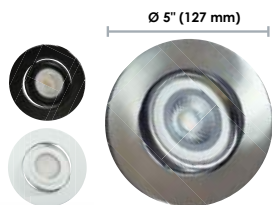
Order code	Description	Opening diameter (in.)	Volts (VAC)	Socket	Case qty (master)
Remodeler - IC Airtight					
64365	RF5in/REM0D/IC/E26/STD	5	120	E26	6
New Construction - IC Airtight					
64366	RF5in/NC/IC/E26/STD	5	120	E26	6

5" Trims

Compatible Lamps (PAR30SN, PAR30LN)

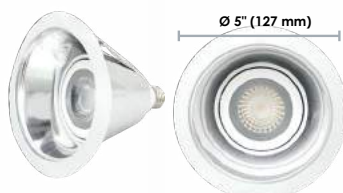


Order code	Description	Finish	Rotation angle (°)	Case qty (master)
Cone - Airtight				
64390	RF5/TRIM/CONE/BLK/PAR30/STD	Black	N/A	24
64391	RF5/TRIM/CONE/BR.NKL/PAR30/STD	Brushed nickel	N/A	24
64392	RF5/TRIM/CONE/WH/PAR30/STD	White	N/A	24



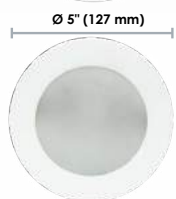
Gimbal

64393	RF5/TRIM/GMB/BLK/PAR30/STD	Black	30	24
64394	RF5/TRIM/GMB/BR.NKL/PAR30/STD	Brushed nickel	30	24
64395	RF5/TRIM/GMB/WH/PAR30/STD	White	30	24



Reflector

65525	RF5/TRIM/CONE/RFL_WH/PAR30/STD	White/Chrome	N/A	24
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Shower

65524 ¹	RF5/TRIM/SWR/WH/PAR30/STD	White	N/A	24
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Accessory

Order code	Description	Opening diameter (in.)	Type	Case qty (master)
62679	ACC/VAPOR BARRIER/STD	-	Vapor barrier extender	25



For complete warranty information, please visit www.standardpro.com
¹ Not recommended for use in steam showers or when directly exposed to water



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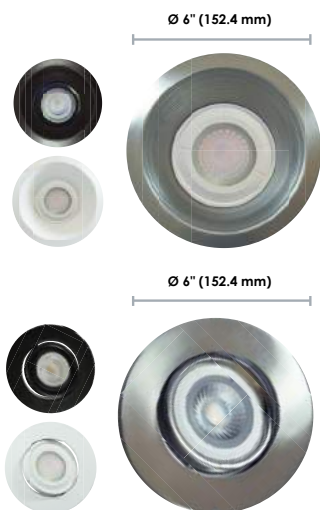
6" Housings



Order code	Description	Opening diameter (in.)	Volts (VAC)	Socket	Case qty (master)
Remodeler - IC Airtight					
64367 ¹	RF6in/REMOD/IC/E26/STD	6	120	E26	6
New Construction - IC Airtight					
64368 ²	RF6in/NC/IC/E26/STD	6	120	E26	6

6" Trims

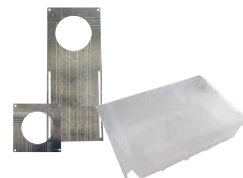
Compatible Lamp (PAR38)



Order code	Description	Finish	Rotation angle (°)	Case qty (master)
Cone - Airtight				
64396	RF6/TRIM/CONE/BLK/PAR38/STD	Black	N/A	24
64397	RF6/TRIM/CONE/BR.NKL/PAR38/STD	Brushed nickel	N/A	24
64398	RF6/TRIM/CONE/WH/PAR38/STD	White	N/A	24
Gimbal				
64399	RF6/TRIM/GMB/BLK/PAR38/STD	Black	30	24
64400	RF6/TRIM/GMB/BR.NKL/PAR38/STD	Brushed nickel	30	24
64401	RF6/TRIM/GMB/WH/PAR38/STD	White	30	24

Accessories

Order code	Description	Opening diameter (in.)	Type	Case qty (master)
64921	ACC/MPLATE/6.25IN/ADJ/STD	6 1/4	Adjustable mounting plate	24
64263	ACC/MPLATE/6.25IN/SQR/STD	6 1/4	Square mounting plate	96
62679	ACC/VAPOR BARRIER/STD	-	Vapor barrier extender	25



3 1/2" Outdoor Soffits

Compatible Lamps (PAR20¹, R20¹)



Order code	Description	Finish	Opening diameter (in.)	Volts (VAC)	Socket	Case qty (master)
Housings						
62691	RF3.5in/OUT.SOF/BLK/E26/STD	Black	3 1/2	120	E26	12
62692	RF3.5in/OUT.SOF/BRN/E26/STD	Brown	3 1/2	120	E26	12
62693	RF3.5in/OUT.SOF/CLAY/E26/STD	Clay	3 1/2	120	E26	12
62694	RF3.5in/OUT.SOF/WH/E26/STD	White	3 1/2	120	E26	12

Accessories

Order code	Description	Type	Finish	Opening diameter (in.)	Case qty (master)
62668	RF/ACC/BAF/3.5/BLK/OUT.SOF/STD	Baffle	Black	3 1/2	50
62669	RF/ACC/BAF/3.5/WH/OUT.SOF/STD	Baffle	White	3 1/2	50
62771	ACC/MPLATE/3.75IN/HANG.BARS/STD	Mounting plate with hanger bars	-	3 3/4	25
66050	ACC/MPLATE/3.75IN/SQR/STD	Square mounting plate	-	3 3/4	96



4 1/2" Outdoor Soffits

Compatible Lamps (BR30², PAR30³)



Order code	Description	Finish	Opening diameter (in.)	Volts (VAC)	Socket	Case qty (master)
Housings						
62695	RF4.5in/OUT.SOF/BLK/E26/STD	Black	4 1/2	120	E26	12
62696	RF4.5in/OUT.SOF/BRN/E26/STD	Brown	4 1/2	120	E26	12
62697	RF4.5in/OUT.SOF/CLAY/E26/STD	Clay	4 1/2	120	E26	12
62698	RF4.5in/OUT.SOF/WH/E26/STD	White	4 1/2	120	E26	12

Accessories

Order code	Description	Type	Finish	Opening diameter (in.)	Case qty (master)
62670	RF/ACC/BAF/4.5/BLK/OUT.SOF/STD	Baffle	Black	4 1/2	50
62671	RF/ACC/BAF/4.5/WH/OUT.SOF/STD	Baffle	White	4 1/2	50
62772	ACC/MPLATE/4.75IN/HANG.BARS/STD	Mounting plate with hanger bars	-	4 3/4	25
66052	ACC/MPLATE/4.75IN/SQR/STD	Square mounting plate	-	4 3/4	96



Remodeler Kits

Lamp colour matches the trim colour



Order code	Description	Size (in.)	Finish	Case qty (master)
63166	K/RF3/GU10/GMB/WH/LED/STD	3	White	6
63483	K/RF3/GU10/GMB/SAT.CHR/LED/STD	3	Satin Chrome	6
63474	K/RF4/PAR20/GMB/WH/LED/STD	4	White	6
63475	K/RF4/PAR20/GMB/SAT.CHR/LED/STD	4	Satin Chrome	6
63476	K/RF4/GU10/GMB/WH/LED/STD	4	White	6
63477	K/RF4/GU10/GMB/SAT.CHR/LED/STD	4	Satin Chrome	6

Shower Kits

Designed to handle humid environments



Order code	Description	Size (in.)	Finish	Case qty (master)
64480	K/RF4/P16/SWR/CHR/LED/STD	4	Chrome	6
64481	K/RF4/P16/SWR/WH/LED/STD	4	White	6
64482	K/RF4/P16/SWR/SAT.CHR/LED/STD	4	Satin Chrome	6

New Construction Kit



Order code	Description	Size (in.)	Finish	Case qty (master)
64497	K/RF4/NC/PAR20/GMB/WH/LED/STD	4	White	1

Included in the box

- Galvanized steel housing
- Trim with a unique design for smooth and secure fitting
- High quality LED lamp – stable light output and long life
- Connectors, cable clamps
- Cutting template





LED Ceiling Luminaire

Discover our LED ceiling luminaire line equipped with high quality integrated LEDs: they are an energy efficient solution with a life rating of over 50 000 hours. This line offers a pleasant, dimmable light making a great solution for any general lighting needs. Thanks to our variety of decorative options you can enjoy direct or indirect lighting fitting seamlessly into any commercial and residential installations.

LED Traditional

02



6", 8"



11", 14"



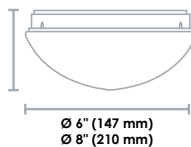
16", 18", 20", 22"

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Size (in.)	Shape	Finish	Case qty (master)
6", 8"												
64154	LED/CL6/10W/30K/FM/RND/STD	10	120	3 000	600	80	50 000	120	6	Round	White	24
64155	LED/CL6/10W/40K/FM/RND/STD	10	120	4 000	600	80	50 000	120	6	Round	White	24
64156	LED/CL8/12W/30K/FM/RND/STD	12	120	3 000	800	80	50 000	120	8	Round	White	12
64157	LED/CL8/12W/40K/FM/RND/STD	12	120	4 000	800	80	50 000	120	8	Round	White	12
11", 14"												
65598	LED/CL11/15W/27K/FM/RND/STD	15	120	2 700	1 050	80	50 000	120	11	Round	White	4
63298	LED/CL11/15W/30K/FM/RND/STD	15	120	3 000	1 050	80	50 000	120	11	Round	White	4
63299	LED/CL11/15W/40K/FM/RND/STD	15	120	4 000	1 000	80	50 000	120	11	Round	White	4
63300	LED/CL11/15W/30K/FM/SQR/STD	15	120	3 000	1 050	80	50 000	120	11	Square	White	4
63301	LED/CL11/15W/40K/FM/SQR/STD	15	120	4 000	1 000	80	50 000	120	11	Square	White	4
65599	LED/CL14/25W/27K/FM/RND/STD	25	120	2 700	1 700	80	50 000	120	14	Round	White	4
63302	LED/CL14/25W/30K/FM/RND/STD	25	120	3 000	1 700	80	50 000	120	14	Round	White	4
63303	LED/CL14/25W/40K/FM/RND/STD	25	120	4 000	1 650	80	50 000	120	14	Round	White	4
63304	LED/CL14/25W/30K/FM/SQR/STD	25	120	3 000	1 700	80	50 000	120	14	Square	White	4
63305	LED/CL14/25W/40K/FM/SQR/STD	25	120	4 000	1 650	80	50 000	120	14	Square	White	4
16", 18", 20", 22"												
65665	LED/CL16/26W/30K/FM/RND/STD	26	120	3 000	2 034	80	50 000	120	16	Round	White	4
65666	LED/CL16/26W/40K/FM/RND/STD	26	120	4 000	2 170	80	50 000	120	16	Round	White	4
65667	LED/CL18/32W/30K/FM/RND/STD	32	120	3 000	2 644	80	50 000	120	18	Round	White	4
65668	LED/CL18/32W/40K/FM/RND/STD	32	120	4 000	2 898	80	50 000	120	18	Round	White	4
65661	LED/CL20/37W/30K/FM/RND/STD	37	120	3 000	3 098	80	50 000	120	20	Round	White	2
65662	LED/CL20/37W/40K/FM/RND/STD	37	120	4 000	3 144	80	50 000	120	20	Round	White	2
65663	LED/CL22/40W/30K/FM/RND/STD	40	120	3 000	3 424	80	50 000	120	22	Round	White	2
65664	LED/CL22/40W/40K/FM/RND/STD	40	120	4 000	3 534	80	50 000	120	22	Round	White	2

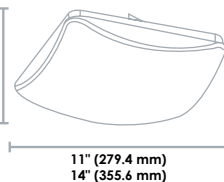
Replacement Lenses

Order code	Description	Replacement for
64867	LED/CL6/LENS/RND/STD	64154, 64155
64868	LED/CL8/LENS/RND/STD	64156, 64157
64869	LED/CL11/LENS/RND/STD	63298, 63299, 65598
64877	LED/CL11/LENS/SQR/STD	63300, 63301
64878	LED/CL14/LENS/RND/STD	63302, 63303, 65599
64879	LED/CL14/LENS/SQR/STD	63304, 63305

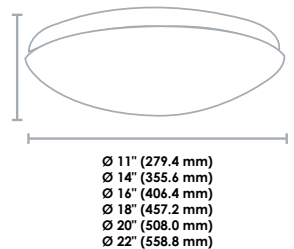
6": 2 19/32" (66 mm)
8": 3 5/16" (84.5 mm)



11": 3" (76.2 mm)
14": 3" (76.2 mm)



11": 3" (76.2 mm)
14": 3" (76.2 mm)
16": 4 3/8" (111 mm)
18": 4 3/16" (106 mm)
20": 4 11/32" (110 mm)
22": 4 3/16" (106 mm)



Lumen values are derived from photometric testing
For a complete list of compatible dimmers and ENERGY STAR qualified products, please visit www.standardpro.com

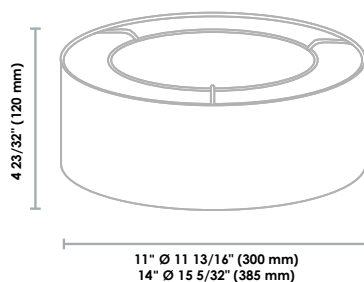
Shade

Our shades create a warm and elegant atmosphere. They complement our 11" and 14" LED traditional ceiling luminaires and are offered in assorted materials and textures which allows you to create a specific ambient style.

- Drum profile
- Materials and textures available: silk type, cork, wood, and linen type



Order code	Description	Shape	Material	Finish	Case qty (master)
Compatible for 11" traditional ceiling luminaires					
65681	LED/CL11/SHADE/RND/WHITE/STD	Round	Linen type	White	6
65682	LED/CL11/SHADE/RND/BEIGE/STD	Round	Linen type	Beige	6
65683	LED/CL11/SHADE/RND/BLACK/STD	Round	Linen type	Black	6
65684	LED/CL11/SHADE/RND/DGRAY/STD	Round	Linen type	Grey	6
65685	LED/CL11/SHADE/RND/WOOD/STD	Round	Wood	Wood	6
65686	LED/CL11/SHADE/RND/CORK/STD	Round	Cork	Cork	6
65687	LED/CL11/SHADE/RND/WFROST/STD	Round	Silk type	White frosted	6
66044	LED/CL11/SHADE/RND/BRNW/STD	Round	Wood	Barn wood	6
Compatible for 14" traditional ceiling luminaires					
65688	LED/CL14/SHADE/RND/WHITE/STD	Round	Linen type	White	6
65689	LED/CL14/SHADE/RND/BEIGE/STD	Round	Linen type	Beige	6
65690	LED/CL14/SHADE/RND/BLACK/STD	Round	Linen type	Black	6
65691	LED/CL14/SHADE/RND/DGRAY/STD	Round	Linen type	Grey	6
65692	LED/CL14/SHADE/RND/WOOD/STD	Round	Wood	Wood	6
65693	LED/CL14/SHADE/RND/CORK/STD	Round	Cork	Cork	6
65694	LED/CL14/SHADE/RND/WFROST/STD	Round	Silk type	White Frosted	6
66045	LED/CL14/SHADE/RND/BRNW/STD	Round	Wood	Barn wood	6



LED Brushed Nickel

02



6", 8"



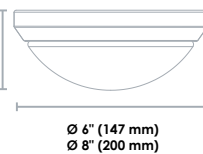
11", 14"

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Case qty (master)
6" Round										
64247	LED/CLBN5.75/10W/30K/FM/RND/STD	10	120	3 000	550	80	50 000	120	Brushed nickel	24
64248	LED/CLBN5.75/10W/40K/FM/RND/STD	10	120	4 000	550	80	50 000	120	Brushed nickel	24
8" Round										
64249	LED/CLBN7.75/12W/30K/FM/RND/STD	12	120	3 000	750	80	50 000	120	Brushed nickel	12
64250	LED/CLBN7.75/12W/40K/FM/RND/STD	12	120	4 000	750	80	50 000	120	Brushed nickel	12
11" Round										
64095	LED/CLBN11/15W/30K/FM/RND/STD	15	120	3 000	1 200	80	50 000	120	Brushed nickel	4
64096	LED/CLBN11/15W/40K/FM/RND/STD	15	120	4 000	1 200	80	50 000	120	Brushed nickel	4
14" Round										
64099	LED/CLBN14/25W/30K/FM/RND/STD	25	120	3 000	2 000	80	50 000	120	Brushed nickel	4
64100	LED/CLBN14/25W/40K/FM/RND/STD	25	120	4 000	2 000	80	50 000	120	Brushed nickel	4

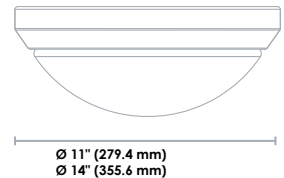
Replacement Lenses

Order code	Description	Replacement for
64880	LED/CLBN5.75/LENS/RND/STD	64247, 64248
64881	LED/CLBN7.75/LENS/RND/STD	64249, 64250
64882	LED/CLBN11/LENS/RND/STD	64095, 64096
64883	LED/CLBN14/LENS/RND/STD	64099, 64100

6" : 2 15/32" (63 mm)
8" : 3 7/32" (81.5 mm)



11" : 3 5/32" (80 mm)
14" : 3 7/16" (87 mm)



Lumen values are derived from photometric testing
For a complete list of compatible dimmers and ENERGY STAR qualified products, please visit www.standardpro.com

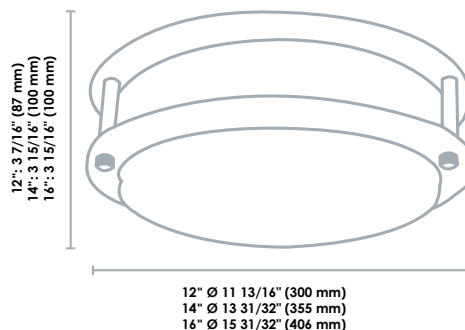
LED Double Ring

02



12", 14", 16"

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Case qty (master)
12" Round										
65605	LED/CLDR/BN/12/20W/30K/FM/RND/STD	20	120	3 000	1 525	80	50 000	120	Brushed nickel	4
65606	LED/CLDR/BN/12/20W/40K/FM/RND/STD	20	120	4 000	1 531	80	50 000	120	Brushed nickel	4
14" Round										
65607	LED/CLDR/BN/14/25W/30K/FM/RND/STD	25	120	3 000	1 875	80	50 000	120	Brushed nickel	4
65608	LED/CLDR/BN/14/25W/40K/FM/RND/STD	25	120	4 000	1 931	80	50 000	120	Brushed nickel	4
16" Round										
65611	LED/CLDR/BN/16/26W/30K/FM/RND/STD	26	120	3 000	2 049	80	50 000	120	Brushed nickel	2
65612	LED/CLDR/BN/16/26W/40K/FM/RND/STD	26	120	4 000	2 207	80	50 000	120	Brushed nickel	2



Lumen values are derived from photometric testing
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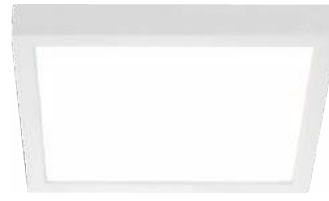
LED Edge-Lit

The LED Edge-Lit ceiling luminaire has a very slim design for a modern and minimalist look. These thin luminaires are equipped with an LED edge-lit technology to eliminate hot spots on the surface and provide a crisp and even light. Offered in a variety of shapes and sizes, it will fit any application.

- Easy twist-lock installation
- No visible screws
- Safety cable included
- Frosted polycarbonate lens

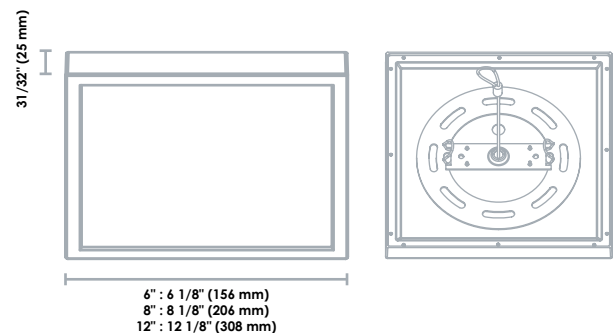
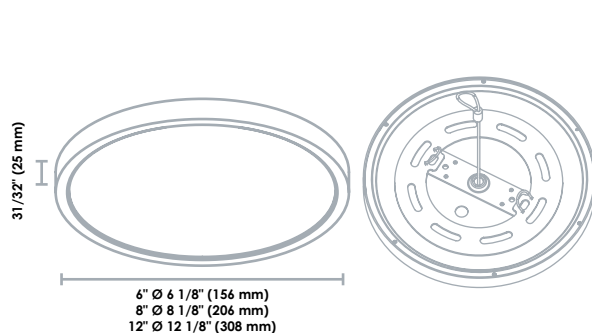


6", 8", 12"



6", 8", 12"

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Finish	Case qty (master)
6" Round									
65454	LED/CL6/EDGE LIT/11W/30K/FM/RND/WH/STD	11	120	3 000	855	≥80	50 000	White	20
65455	LED/CL6/EDGE LIT/11W/40K/FM/RND/WH/STD	11	120	4 000	896	≥80	50 000	White	20
6" Square									
65460	LED/CL6/EDGE LIT/11W/30K/FM/SQR/WH/STD	11	120	3 000	852	≥80	50 000	White	20
65461	LED/CL6/EDGE LIT/11W/40K/FM/SQR/WH/STD	11	120	4 000	893	≥80	50 000	White	20
8" Round									
65456	LED/CL8/EDGE LIT/14W/30K/FM/RND/WH/STD	14	120	3 000	1 066	≥80	50 000	White	20
65457	LED/CL8/EDGE LIT/14W/40K/FM/RND/WH/STD	14	120	4 000	1 118	≥80	50 000	White	20
8" Square									
65462	LED/CL8/EDGE LIT/14W/30K/FM/SQR/WH/STD	14	120	3 000	1 065	≥80	50 000	White	20
65463	LED/CL8/EDGE LIT/14W/40K/FM/SQR/WH/STD	14	120	4 000	1 115	≥80	50 000	White	20
12" Round									
65458	LED/CL12/EDGE LIT/22W/30K/FM/RND/WH/STD	22	120	3 000	1 647	≥80	50 000	White	10
65459	LED/CL12/EDGE LIT/22W/40K/FM/RND/WH/STD	22	120	4 000	1 725	≥80	50 000	White	10
12" Square									
65464	LED/CL12/EDGE LIT/22W/30K/FM/SQR/WH/STD	22	120	3 000	1 636	≥80	50 000	White	10
65465	LED/CL12/EDGE LIT/22W/40K/FM/SQR/WH/STD	22	120	4 000	1 713	≥80	50 000	White	10



DIMMABLE



WET



5 YEARS WARRANTY



ETL Intertek



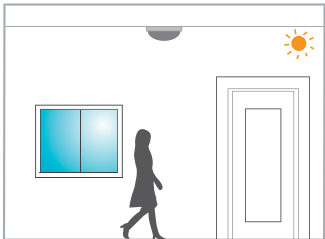
ENERGY STAR

Lumen values are derived from photometric testing.
For a complete list of compatible dimmers and ENERGY STAR qualified products, please visit www.standardpro.com

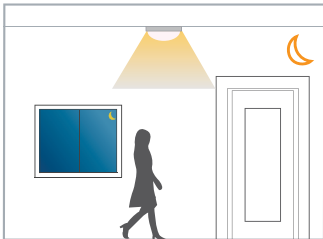
LED Tri-Level

Dimming technology maximizes energy savings by intelligently managing illumination levels to avoid wasted energy. The luminaire is controlled by a motion sensor that triggers light levels from low to high upon occupancy, and users can adjust the luminaire's standby light levels by percentage of light, lux and dimming delay of full output.

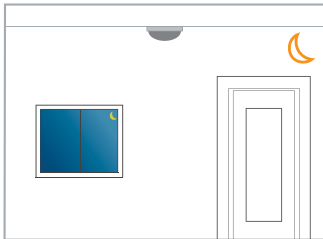
Perfect for lighting applications that require illumination 24/7, this technology represents a significant energy savings opportunity.



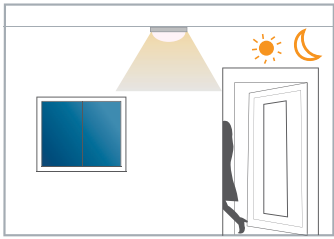
1. When there is sufficient natural light and a presence is detected the luminaire will not turn on, it will stay dimmed.



2. With insufficient natural light, the light is switched on automatically when presence is detected; it will remain on at 100% during the motion hold-time.



3. If no presence is detected the light dims to 10% and 30% (options) stand-by levels after the hold time.

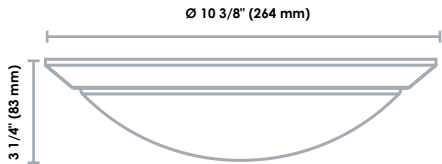


4. Optional: Light switches off automatically after the stand-by period has elapsed.

Order code	Description	Watts (W)	Volts (V)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Sensor type	Finish	Case qty (master)
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11" Round

65723	LED/CL11TLEV/12W/40K/FM/RND/STD	12	120	4 000	1 020	80	50 000	120	Microwave	White	4
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LED Design Lighting

Create a cozy atmosphere or emphasize a specific element of your decor with STANDARD's Design and Accent Lighting line. It is widely versatile and adapts perfectly to several types of decor, whether it's a classical, industrial, modern or eclectic style.



LED Armonia™ Slim Line Bar

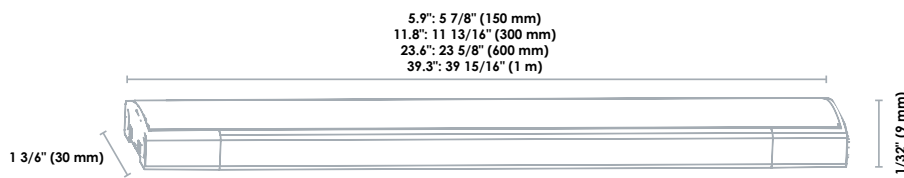
These LED Armonia™ Slim Line Bars are the perfect fit for multiple applications whether residential or commercial, such as undercabinet lighting, cove lighting, shelves and work stations. These interconnectable LED bars are easy to install and assemble. These bars neatly define contours of shapes with or without interruption and they ensure high quality lighting. The Armonia™ series allows you to build a system that is adapted to your needs without any cutting or soldering.

- Linkable bars that provide continuous lighting
- Aluminum housing and polycarbonate frosted lens produces a soft light
- Constant current design will ensure the brightness and colour consistency from end-to-end
- Slim design – Thickness of 9 mm
- Maximum run in length: 26.2 ft. (8 m)
- Maximum power run: 120 W
- Dimmable



LED Slim Line Bars

Order code	Description	Watts (W)	Volts (VDC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Case qty (inner/master)
5.9"									
64576	LUCS/5.9IN/2.5W/27K/STD	2.5	24	2 700	180	82	25 000	120	4/40
64577	LUCS/5.9IN/2.5W/30K/STD	2.5	24	3 000	200	82	25 000	120	4/40
64578	LUCS/5.9IN/2.5W/40K/STD	2.5	24	4 000	210	82	25 000	120	4/40
11.8"									
64579	LUCS/11.8IN/5W/27K/STD	5	24	2 700	400	82	25 000	120	4/40
64580	LUCS/11.8IN/5W/30K/STD	5	24	3 000	420	82	25 000	120	4/40
64581	LUCS/11.8IN/5W/40K/STD	5	24	4 000	450	82	25 000	120	4/40
23.6"									
64582	LUCS/23.6IN/9W/27K/STD	9	24	2 700	700	82	25 000	120	4/40
64583	LUCS/23.6IN/9W/30K/STD	9	24	3 000	750	82	25 000	120	4/40
64584	LUCS/23.6IN/9W/40K/STD	9	24	4 000	760	82	25 000	120	4/40
39.3"									
64585	LUCS/39.3IN/15W/27K/STD	15	24	2 700	1 100	82	25 000	120	4/40
64586	LUCS/39.3IN/15W/30K/STD	15	24	3 000	1 200	82	25 000	120	4/40
64587	LUCS/39.3IN/15W/40K/STD	15	24	4 000	1 250	82	25 000	120	4/40



Included in the box

- 5.9" – 1 middle connector and 1 fixing clip – 180°
- 11.8" / 23.6" – 1 middle connector and 2 fixing clips – 180°
- 39.3" – 1 middle connector and 3 fixing clips – 180°

CONSTANT
CURRENT

DIMMABLE



DRY

3
YEARS
WARRANTY

Lumen values are derived from photometric testing.
For a complete list of compatible dimmers, please visit www.standardpro.com
For a flat installation, remove the knockouts on both ends of the LED bar

Power Supplies

These LED bars can be dimmed directly at the bar using the cable connector with dimmer switch and a plug-in non-dimmable power supply or directly with a wall dimmer using a hardwire dimmable power supply.



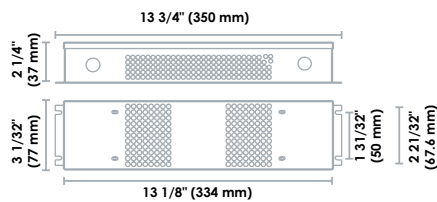
Hardwire



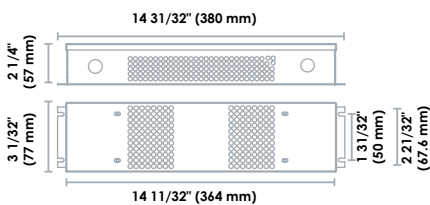
Plug-in

03

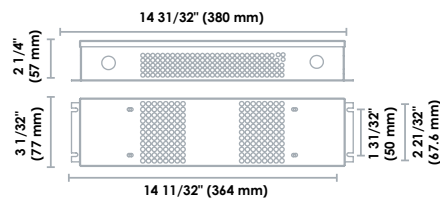
Order code	Description	Watts (W)	Volts (VDC)	Output volts (VDC)	Input current (mA)	Output current (mA)	Frequency (Hz)	Finish	VDC connector (Yes/No)	IP rating	Case qty (master)
Hardwire - Dimmable											
64864 ¹	LUC/PS/50W/24VDC/HW/D/STD	50	100-240	24	1 600	2 100	50/60	White	Yes	IP20	10
64865 ^{1 3 4}	LUC/PS/80W/24VDC/HW/D/STD	80	100-240	24	1 450	3 330	50/60	Black	Yes	IP66	10
64866 ^{1 3}	LUC/PS/120W/24VDC/HW/D/STD	120	100-240	24	2 000	5 000	50/60	Black	Yes	IP66	10
Plug-in - Non-dimmable											
64573 ^{2 4}	LUC/PS/36W/24VDC/PLUG/STD	36	100-240	24	1 200	1 500	50/60	Black	Yes	IP20	25
64574 ^{2 4}	LUC/PS/60W/24VDC/PLUG/STD	60	100-240	24	1 200	2 500	50/60	Black	Yes	IP20	25
64575 ^{2 4}	LUC/PS/120W/24VDC/PLUG/STD	120	100-240	24	1 600	5 000	50/60	Black	Yes	IP20	20



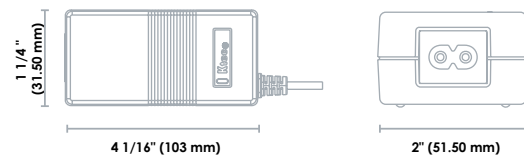
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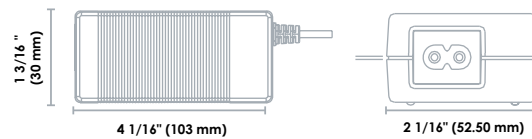
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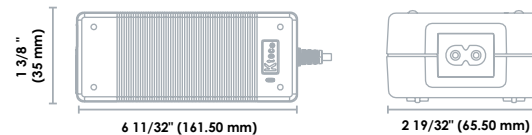
64866



64573



64574



64575



3



2 YEARS WARRANTY

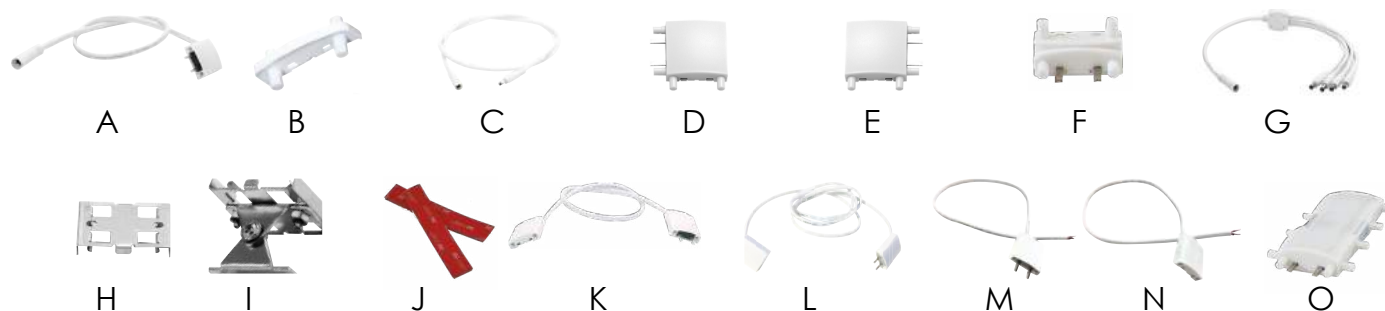


3 YEARS WARRANTY



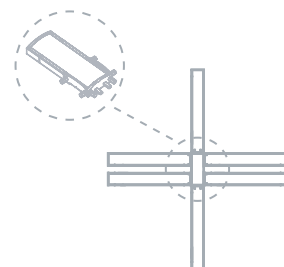
Lumen values are derived from photometric testing.
For a complete list of compatible dimmers, please visit www.standardpro.com.
*If used with the LED tapes : needs to be paired with a wire to DC female connector (66240)

Accessories



Order code	Description	Type	Figure	Length		Case qty (master)
				(in.)	(mm)	
Cable connectors						
64557	LUCS/ACC/CBL/STD	Cable connector without switch	A	22 ³ / ₁₆	563.5	100
64558	LUCS/ACC/CBL/TOUCH/STD	Cable connector with touch switch	A	22 ³ / ₁₆	563.5	100
64559	LUCS/ACC/CBL/SENSOR/STD	Cable connector with sensor switch	A	22 ³ / ₁₆	563.5	100
64560	LUCS/ACC/CBL/DIM/STD	Cable connector with dimmable switch	A	22 ³ / ₁₆	563.5	100
Accessories						
64561	LUCS/ACC/MIDCNT/STD 2P	Middle connector (pack of 2)	B	-	-	500
64562	LUCS/ACC/CBL/EXT/STD	36" extension cable	C	36	914	50
64564	LUCS/ACC/LCORNERCNT/STD	Left corner connector	D	-	-	200
64565	LUCS/ACC/LCORNERCNT/STD	Right corner connector	E	-	-	200
64566	LUCS/ACC/VERTICALCNT/STD	Vertical connector (90°)	F	-	-	200
64863	LUCS/ACC/4WAY/STD	Extension cable - four ways	G	20	520	50
Mounting options (pack of 2)						
64554	LUCS/ACC/FIXCLIP180/STD 2P	180° fixing clips	H	-	-	500
64555	LUCS/ACC/FIXCLIPADJUST/STD 2P	Adjustable fixing clips	I	-	-	500
64556	LUCS/ACC/TAPE10CM/STD 2P	3M tape (10 cm)	J	-	-	500
Jumpers						
64563	LUCS/ACC/JUMPER 19"/STD	19" jumper	K	19	483	100
64967	LUCS/ACC/JUMPER 54"/STD	54" jumper	L	54	1 372	100
66355	LUCS/ACC/WIRE_TO_MALE/EXT/STD	Male to wire connector	M	12	305	125
66356	LUCS/ACC/WIRE_TO_FEMALE/EXT/STD	Female to wire connector	N	12	305	125

Order code	Description	Figure	Watts (W)	Volts (VDC)	Colour temp. (K)	CRI	Lumen output (lm)	Beam angle (°)	Case qty (master)
Light connectors 3.7"									
64567	LUCS/ACC/LIGHTEDCNT/27K/STD	O	1	24	2 700	82	80	120	100
64568	LUCS/ACC/LIGHTEDCNT/30K/STD	O	1	24	3 000	82	90	120	100
64569	LUCS/ACC/LIGHTEDCNT/40K/STD	O	1	24	4 000	82	100	120	100



Light connector



LED Wall Sconce

STANDARD's LED wall sconces adapt to a variety of applications. These modern style luminaires operate on line voltage and provide a diffused direct lighting of high quality due to it's 90+ CRI value.

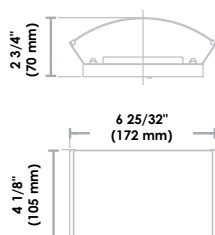
They also come equipped with double-sided frosted lenses; depending on the desired look, they can be installed with a glossy or mat lens finish.



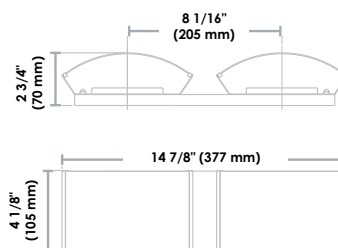
Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Case qty (master)
Single										
65838	SVAN/SINGLE/10W/30K/BN/F/STD	10	120	3 000	628	≥90	50 000	120	Brushed nickel	12
65839	SVAN/SINGLE/10W/40K/BN/F/STD	10	120	4 000	669	≥90	50 000	120	Brushed nickel	12
Double										
65840	SVAN/DOUBLE/20W/30K/BN/F/STD	20	120	3 000	1 266	≥90	50 000	120	Brushed nickel	12
65841	SVAN/DOUBLE/20W/40K/BN/F/STD	20	120	4 000	1 344	≥90	50 000	120	Brushed nickel	12
Triple										
65842	SVAN/TRIPLE/30W/30K/BN/F/STD	30	120	3 000	1 917	≥90	50 000	120	Brushed nickel	6
65843	SVAN/TRIPLE/30W/40K/BN/F/STD	30	120	4 000	2 023	≥90	50 000	120	Brushed nickel	6
Quadruple										
65844	SVAN/QUAD/40W/30K/BN/F/STD	40	120	3 000	2 579	≥90	50 000	120	Brushed nickel	6
65845	SVAN/QUAD/40W/40K/BN/F/STD	40	120	4 000	2 422	≥90	50 000	120	Brushed nickel	6

Replacement Lens

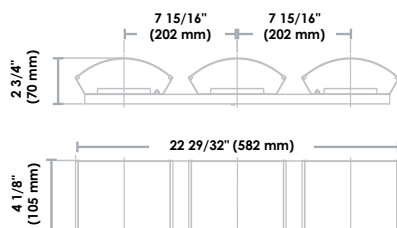
Order code	Description	Finish	Case qty (inner/master)
65959	SVAN/LENS/F/STD	Frosted	10/200



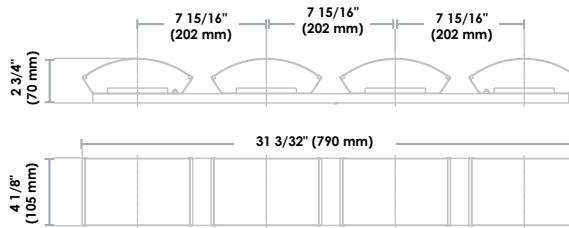
Single



Double



Triple



Quadruple



DIMMABLE



RATING



WARRANTY



Intertek



ENERGY STAR

Lumen values are derived from photometric testing.
For a complete list of compatible dimmers and ENERGY STAR qualified products, please visit www.standardpro.com



LED Tapes and Extrusions

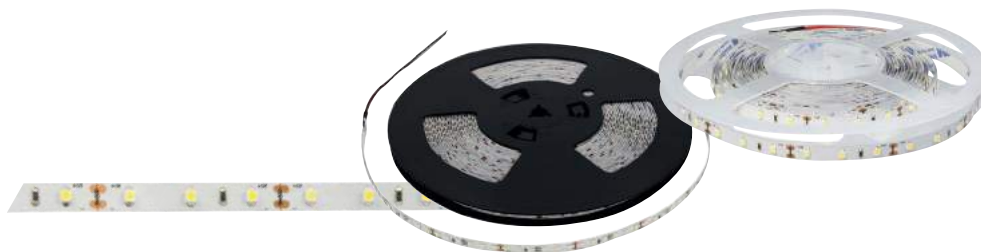
STANDARD LED tapes allow the customization of any area, as they can be surface mounted, recessed or suspended. These professional grade flexible LED tapes are ideal for a wide variety of applications, such as cabinetry, shelving, toe kicks, coves, edge lighting, etc.

Made of high quality LED chips, STANDARD's tapes offer durability, dimmability, high efficacy, constant colour and a CRI above 90. They will easily adapt to all task or accent lighting needs.

The tapes can be installed on their own with peel and stick 3M construction adhesive back or within a covered aluminum extrusion for a diffused effect. A wide variety of accessories are also available to complete the luminaire and allow for easy assembly; no soldering is needed with STANDARD's range of sturdy connectors.

All STANDARD tapes, extrusions and lenses are also offered in custom lengths. Contact our inside sales team with your requirements to receive a quote on made to measure components.

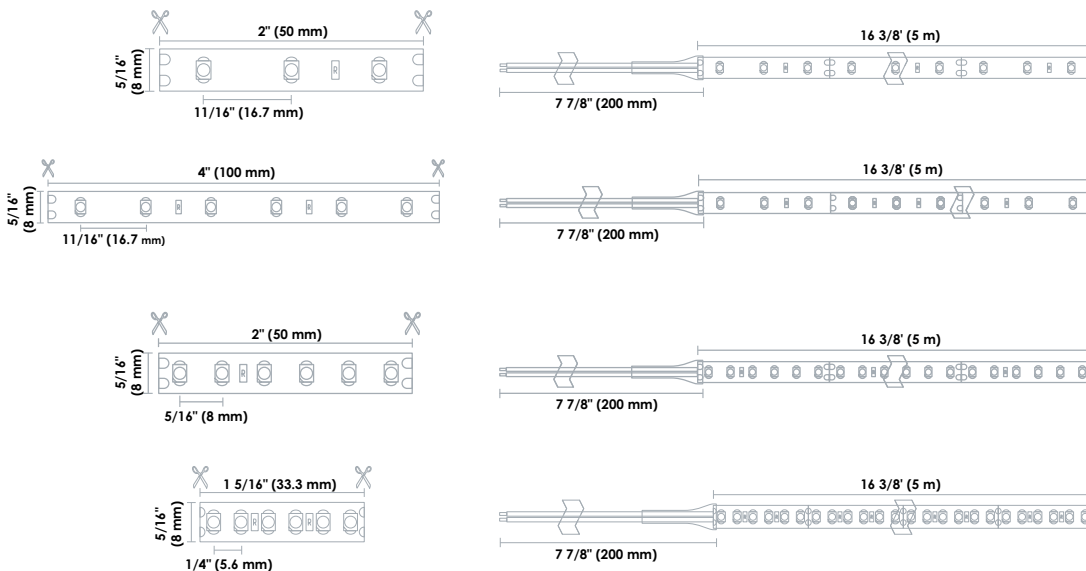
Note: a minimum of 1/4 inch must be kept free of tape at each end of the extrusion length to allow for the end caps.



LED Tapes

Order code	Description	Order code for custom length	Watts (W) (per ft.) (per m)	Volts (VDC)	Colour temp. (K)	Lumen output (lm) (per ft.) (per m)	CRI	Life L70 (hrs)	Number of LED chips (per ft.) (per m)	Case qty (master)
12 V - 16.4' (5 m)										
65895 ³	TAPE/16.4'/1.5W/30K/12V/IP22/60/8MM/STD	66327 ^{1 4}	1.5 4.8	12	3 000	110 360	≥90	50 000	18 60	25
65880 ³	TAPE/16.4'/1.5W/40K/12V/IP22/60/8MM/STD	66328 ^{1 4}	1.5 4.8	12	4 000	123 405	≥90	50 000	18 60	25
24 V - 16.4' (5 m)										
65881 ³	TAPE/16.4'/1.5W/30K/24V/IP22/60/8MM/STD	66329 ^{1 4}	1.5 4.8	24	3 000	107 350	≥90	50 000	18 60	25
65882 ³	TAPE/16.4'/1.5W/40K/24V/IP22/60/8MM/STD	66330 ^{1 4}	1.5 4.8	24	4 000	109 356	≥90	50 000	18 60	25
65883 ³	TAPE/16.4'/2.9W/24K/24V/IP22/120/8MM/STD	66331 ^{1 4}	2.9 9.6	24	2 400	172 566	≥90	50 000	37 120	25
65884 ³	TAPE/16.4'/2.9W/27K/24V/IP22/120/8MM/STD	66332 ^{1 4}	2.9 9.6	24	2 700	191 625	≥90	50 000	37 120	25
65885 ³	TAPE/16.4'/2.9W/30K/24V/IP22/120/8MM/STD	66334 ^{1 4}	2.9 9.6	24	3 000	194 635	≥90	50 000	37 120	25
65886 ³	TAPE/16.4'/2.9W/35K/24V/IP22/120/8MM/STD	66333 ^{1 4}	2.9 9.6	24	3 500	204 670	≥90	50 000	37 120	25
65887 ³	TAPE/16.4'/2.9W/50K/24V/IP22/120/8MM/STD	66338 ^{1 4}	2.9 9.6	24	4 000	226 740	≥90	50 000	37 120	25
65888 ³	TAPE/16.4'/2.9W/50K/24V/IP22/120/8MM/STD	66335 ^{1 4}	2.9 9.6	24	5 000	228 749	≥90	50 000	37 120	25
65889 ³	TAPE/16.4'/4.4W/30K/24V/IP22/180/8MM/STD	66336 ^{1 4}	4.4 14.5	24	3 000	300 984	≥90	50 000	55 180	25
65890 ³	TAPE/16.4'/4.4W/40K/24V/IP22/180/8MM/STD	66337 ^{1 4}	4.4 14.5	24	4 000	314 1 030	≥90	50 000	55 180	25
24 V - 16.4' (5 m) - IP67 wet location										
65893 ^{2 3}	TAPE/16.4'/2.9W/30K/24V/IP67/120/8MM/STD	-	2.9 9.6	24	3 000	186 609	≥90	50 000	37 120	25
65894 ^{2 3}	TAPE/16.4'/2.9W/40K/24V/IP67/120/8MM/STD	-	2.9 9.6	24	4 000	213 697	≥90	50 000	37 120	25
24 V - 65.6' (20 m)										
65891 ³	TAPE/65.6'/2.9W/30K/24V/IP22/120/8MM/STD	66334 ^{1 4}	2.9 9.6	24	3 000	194 635	≥90	50 000	37 120	25
65892 ³	TAPE/65.6'/2.9W/40K/24V/IP22/120/8MM/STD	66338 ^{1 4}	2.9 9.6	24	4 000	226 740	≥90	50 000	37 120	25

Dimensions & Cuts



12 V - 1.5 W/ft.
(4.8 W/m)

24 V - 1.5 W/ft.
(4.8 W/m)

24 V - 2.9 W/ft.
(9.6 W/m)

24 V - 4.4 W/ft.
(14.5 W/m)

Lumen values are derived from photometric testing.
For complete warranty information, please visit www.standardpro.com
¹ Available in custom lengths with the alternative order code
² STANDARD will assume no responsibility for any issue related to field cutting or terminating of IP67 tapes, resulting of poor workmanship
³ The LED tape reels are not returnable if already cut
⁴ Custom lengths of LED tapes are non-cancelable and non-returnable



Extrusions & Lenses

STANDARD extrusions are designed to be paired with LED tapes of a width of up to 14 mm. Made of high quality aluminum, they provide a sleek and sophisticated appearance for both residential and commercial applications. Adding a lens to the extrusion will complete the look of the luminaire; four different lens finishes are available.



Series 100

Series 200

Series 210

Series 300

Series 400

Series 500

Series 600

Extrusions

Order code	Description	Order code for custom length	Series	Type	Length		Width		Height		Maximum LED tape width	Case qty
					(ft.)	(m)	(in.)	(mm)	(in.)	(mm)	(mm)	(master)
65865 ²	EXTRUSION/100/8"/ALUM/STD	66341 ¹	100	Sleek	8	2.4	3/4	19	1/4	6	14	10
65866	EXTRUSION/200/8"/ALUM/STD	66342 ¹	200	Deep	8	2.4	3/4	19	7/16	12	14	10
65867	EXTRUSION/210/RECESSED/8"/ALUM/STD	66343 ¹	210	Recessed	8	2.4	1 1/32	26	7/16	12	14	10
65869	EXTRUSION/300/ROUNDED/8"/ALUM/STD	66345 ¹	300	Rounded	8	2.4	3/4	19	7/16	12	14	5
65868	EXTRUSION/400/8"/ALUM/STD	66344 ¹	400	Versatile	8	2.4	3/4	19	21/32	17	14	10
65870	EXTRUSION/500/CORNER/8"/ALUM/STD	66346 ¹	500	Corner	8	2.4	3/4	19	7/16	12	14	10
66678	EXTRUSION/600/HEATSINK/8"/ALUM/STD	66679 ¹	600	Heatsink	8	2.4	1/2	13	3/32	2	10	20

Lenses

Clear

- 96.5% of light output
- 50 to 80 Kelvin increase

Frosted

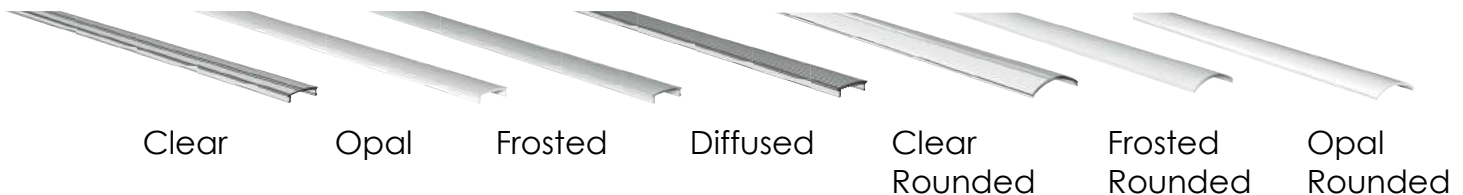
- 85% of light output
- 120 to 140 Kelvin reduction

Opal

- 65% of light output
- 190 to 240 Kelvin reduction
- Dot free with a minimum of 37 LED chips per foot (120 LED chips per meter)

Diffused

- 95% of light output
- 50 to 80 Kelvin reduction



Clear

Opal

Frosted

Diffused

Clear
RoundedFrosted
RoundedOpal
Rounded

Order code	Description	Order code for custom length	Finish	Length		Width		Compatible with series	Case qty
				(ft.)	(m)	(in.)	(mm)		(master)
65871	LENS/8"/CLEAR/STD	66347 ¹	Clear	8	2.4	23/32	18	100, 200, 210, 300, 400	20
65872	LENS/8"/OPAL/STD	66348 ¹	Opal	8	2.4	23/32	18	100, 200, 210, 300, 400	20
65873	LENS/8"/FROSTED/STD	66349 ¹	Frosted	8	2.4	23/32	18	100, 200, 210, 300, 400	20
65874	LENS/8"/DIFFUSED/STD	66350 ¹	Diffused	8	2.4	23/32	18	100, 200, 210, 300, 400	20
65875	LENS/8"/ROUNDED/CLEAR/STD	66351 ¹	Clear	8	2.4	31/32	25	500	20
65876	LENS/8"/ROUNDED/FROSTED/STD	66352 ¹	Frosted	8	2.4	31/32	25	500	20
65877	LENS/8"/ROUNDED/OPAL/STD	66353 ¹	Opal	8	2.4	31/32	25	500	20

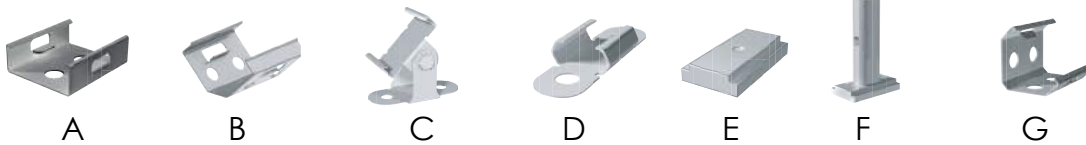
¹ Available in custom lengths with the alternative order code

² The series 100 (sleek) can't be used with the tape to tape or tape to wire connectors



End Caps (pack of 10)

Order code	Description	Type	Compatible with series	Case qty (master)
65896	EXTRUSION/100/ENDCAP/HOLE/STD 10P	Perforated	100	50
65897	EXTRUSION/100/ENDCAP/PLAIN/STD 10P	Plain	100	50
65898	EXTRUSION/200/ENDCAP/HOLE/STD 10P	Perforated	200	50
65899	EXTRUSION/200/ENDCAP/PLAIN/STD 10P	Plain	200	50
65900	EXTRUSION/210/ENDCAP/HOLE/STD 10P	Perforated	210	50
65901	EXTRUSION/210/ENDCAP/PLAIN/STD 10P	Plain	210	50
65904	EXTRUSION/300/ENDCAP/HOLE/STD 10P	Perforated	300	50
65905	EXTRUSION/300/ENDCAP/PLAIN/STD 10P	Plain	300	50
65902	EXTRUSION/400/ENDCAP/HOLE/STD 10P	Perforated	400	50
65903	EXTRUSION/400/ENDCAP/PLAIN/STD 10P	Plain	400	50
65906	EXTRUSION/500R/ENDCAP/HOLE/STD 10P	Perforated	500	50
65907	EXTRUSION/500R/ENDCAP/PLAIN/STD 10P	Plain	500	50



Fixing Clips (pack of 2)

Order code	Description	Type	Figure	Compatible with series	Case qty (master)
65908	EXTRUSION/FIXCLIP/180/STD 2P	180°	A	100, 200, 300, 400	100
65909	EXTRUSION/FIXCLIP/45/STD 2P	45°	B	100, 200, 400	100
65910	EXTRUSION/FIXCLIP/ADJ/STD 2P	Adjustable	C	100, 200, 400	100
65911	EXTRUSION/FIXCLIP/INV/STD 2P	Invisible	D	400	100
65913	EXTRUSION/MAGNET/STD 2P	Magnet	E	400	100
65912	EXTRUSION/SUSPENSIONKIT/STD	Suspension Kit (single pack)	F	400	50
65914	EXTRUSION/FIXCLIP/500/CORNER/STD 2P	For corner	G	500	100



Connectors and accessories

Order code	Description	Type	Figure	Qty per pack	Case qty (master)
Connectors					
66130 ¹	TAPE/8MM/SINGLE_END_CONN/STD 10P	Tape to Wire (8mm)	A	10	300
66132	TAPE/8MM/IN_LINE_CONN/STD 10P	Tape to Tape (8mm)	A	10	300
66134 ¹	TAPE/8MM/SINGLE_END_CONN/IP67/STD 10P	Tape to Wire (8 mm - IP67)	B	10	300
66135	TAPE/8MM/IN_LINE_CONN/IP67/STD 10P	Tape to Tape (8 mm - IP67)	B	10	300
66239 ¹	TAPE/WIRE_TO_WIRE_CONN/STD 10P	Wire to Wire (8 mm)	C	10	300
66771 ²	TAPE/2WAY_WIRE_TO_WIRE_CONN/STD	Two way - Wire to wire	F	1	100
66242 ²	TAPE/5WAY_WIRE_TO_WIRE_CONN/STD 4P	Five way - Wire to wire	G	4	200
Accessories					
66240	TAPE/WIRE_TO_DC_FEMALE/STD	Wire to DC Female	D	1	50
66241	TAPE/WIRE_TO_DC_MALE/STD	Wire to DC Male	E	1	50
61957	LED/TAPE/WW+CW/CONNECTOR/STD	Jumper	H	1	100
66243	TAPE/DOUBLE_FACE_33M/STD	Double Face Tape	I	1	10

¹ Compatible wire : 20-22 AWG TR64 type
² Compatible wire : 12-24 AWG

LED Drivers



12 V

Order code	Description	Output power (W)	Input volts (VAC)	Output volts (VDC)	Input current (mA)	Frequency (Hz)	Power factor	Finish	DC Connector (Yes/No)	IP rating	Case qty (master)
Hardwired - Dimmable											
65740 ¹	LED/DRIVER/50W/12V/HW/D/STD	50	100-130	12	410	50/60	≥0.95	White	No	IP20	20
Hardwired - Non-dimmable											
65743	LED/DRIVER/10W/12V/HW/ND/STD	10	100-240	12	220	50/60	≥0.50	White	No	IP65	100
65744	LED/DRIVER/20W/12V/HW/ND/STD	20	100-240	12	250	50/60	≥0.90	White	No	IP65	100
65745	LED/DRIVER/60W/12V/HW/ND/VS/STD	60	100-240	12	1 100	50/60	≥0.50	White	No	IP67	30
65746	LED/DRIVER/60W/12V/HW/ND/STD	60	90-264	12	1 400	47/63	≥0.93	White	No	IP66	10
Plug-in - Non-dimmable											
62265 ²	LED/TAPE/36W/12V/WW+CW/PS/ND/STD	36	100-240	12	1 500	50/60	≥0.80	White	Yes	IP20	100

24 V

Order code	Description	Output power (W)	Input volts (VAC)	Output volts (VDC)	Input current (mA)	Frequency (Hz)	Power factor	Finish	DC Connector (Yes/No)	IP rating	Case qty (master)
Hardwired - Dimmable											
65741 ^{1 3}	LED/DRIVER/50W/24V/HW/D/STD	50	100-130	24	410	50/60	≥0.95	White	No	IP20	20
65742 ^{1 3}	LED/DRIVER/96W/24V/HW/D/STD	96	100-130	24	800	50/60	≥0.95	White	No	IP67	10
64865 ²	LUC/PS/80W/24VDC/HW/D/STD	80	100-130	24	1 450	50/60	≥0.65	Black	Yes	IP20	10
Hardwired - Non-dimmable											
65747 ³	LED/DRIVER/96W/24V/HW/ND/STD	96	100-277	24	1 400	47/63	>0.93	White	No	IP66	10
Plug-in - Non-dimmable											
64573 ²	LUC/PS/36W/24VDC/PLUG/STD	36	100-240	24	1 200	50/60	>0.50	Black	Yes	IP20	25
64574 ²	LUC/PS/60W/24VDC/PLUG/STD	60	100-240	24	1 200	50/60	>0.50	Black	Yes	IP20	25

For a complete list of compatible dimmers, please visit www.standardpro.com

For complete warranty information, please visit www.standardpro.com

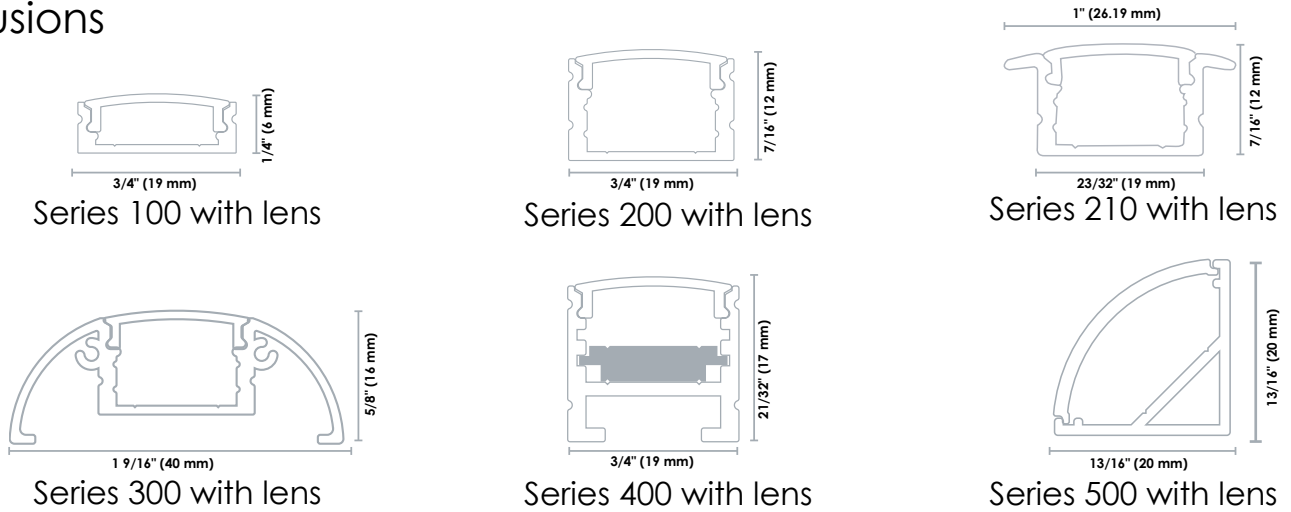
² Needs to be paired with a wire to DC Female connector (66240)

³ If used with Armonia™ LED bars systems : needs to be paired with a wire to DC male connector (66241)

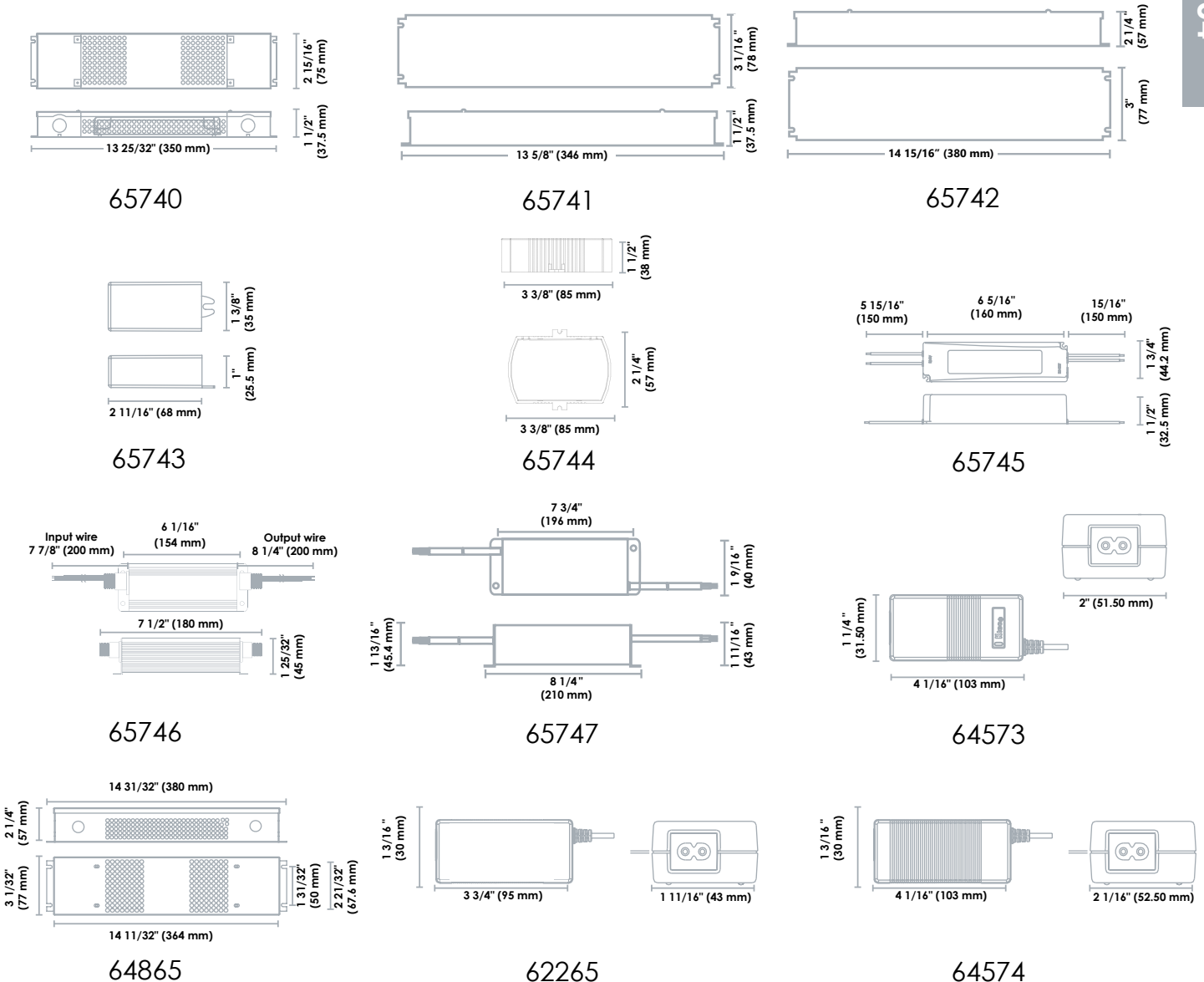


Dimensions Extrusions and LED Drivers

Extrusions



LED Drivers





LED Tape Kits

STANDARD's LED Tape kits are designed to add ambiance and character to any setting. Delivering even, brilliant light, the colour changing RGB, cool white and warm white colours can be used in a multitude of applications, both indoor and outdoor, ranging from under cabinets to cove and perimeter applications.



Order code	Description	Watts per reel (W)		Volts (VDC)	Colour	Length		Life L70 (hrs)	Lumen output (lm)		Number of LED chips		Dimming capability (Yes/No)	Case qty (master)
		(per ft.)	(per m)			(ft.)	(m)		(per ft.)	(per m)	(per ft.)	(per m)		

LED Tape Kits

61953	LED/TAPE/16.4'/5050/RGB KIT/12V/50M/STD	5.4	1.6	12	RGB	16.4	5	50 000	-	-	9	30	Yes	20
61954	LED/TAPE/16.4'/5050/WW KIT/12V/50M/STD	5.6	1.7	12	Warm white	16.4	5	50 000	145	175.6	9	30	No	20
61955	LED/TAPE/16.4'/5050/CW KIT/12V/50M/STD	5.6	1.7	12	Cool white	16.4	5	50 000	145	175.6	9	30	No	20

Plug-in Drivers - Non-dimmable

62265	LED/TAPE/36W/12V/WW+CW/PS/ND/STD	-	-	12	White	6.56	2	-	-	-	-	-	-	50
62266	LED/TAPE/36W/12V/RGB/PS/ND/STD	-	-	12	White	6.56	2	-	-	-	-	-	-	50

Accessories

Order code	Description	Type	Case qty (inner/master)	
61956	LED/TAPE/RGB/CONNECTOR/STD	Connector	10	50
61957	LED/TAPE/WW+CW/CONNECTOR/STD	Connector	10	100
62017	LED/10PCS TAPE LIGHT 12V MOUNTING CLIPS	Mounting clips	1	100



Included in the box

- 1 tape light 16.4' (5 m)
- 1 plug-in driver
- 1 RGB remote control (for RGB kit only)



Lumen values are derived from photometric testing.
For a complete list of compatible dimmers, please visit www.standardpro.com.
Note: To avoid decreases in light levels, avoid connecting more than 16.4' (5 m) at a time.



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LED Recessed Troffer

05

Transform your lighting into an exquisite balance of refined appearance and superior efficiency.

Our wide variety of quality recessed troffers is perfect for any commercial application. They are perfectly suited for offices, as the well distributed light enhances productivity and reduces fatigue.





LED Panel

Our universal edge-lit LED panels are equipped with an innovative LED driver that operates from 120 V to 347 V. Regardless of the needs of your application, each unit is universal and can be installed in multiple locations.



1' x 4'

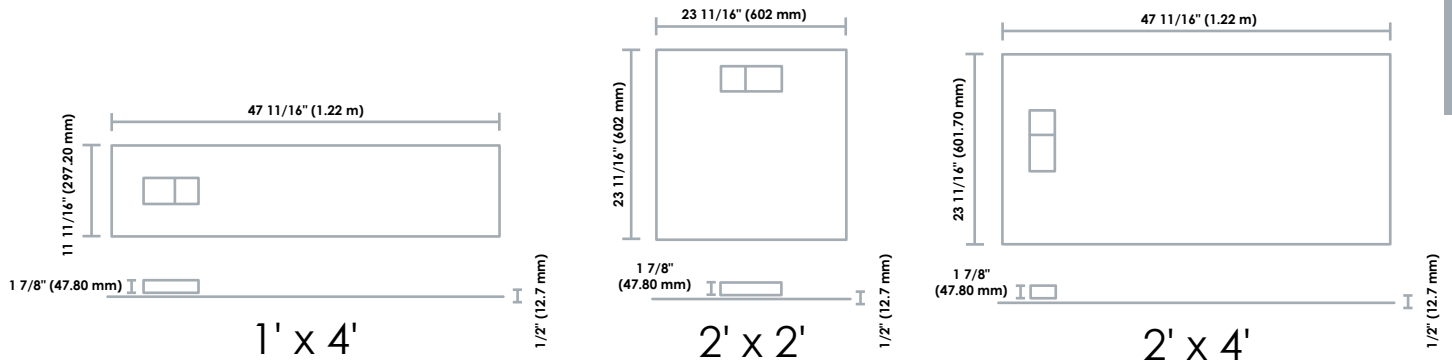


2' x 2'



2' x 4'

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Case qty (master)
1' x 4'								
66087	LPAN/S2/1X4/120-347V-DIM/40W/35K/STD	40	120-347	3 500	4 619	80	≥121 000	2
66088	LPAN/S2/1X4/120-347V-DIM/40W/40K/STD	40	120-347	4 000	4 675	80	≥121 000	2
66089	LPAN/S2/1X4/120-347V-DIM/40W/50K/STD	40	120-347	5 000	4 731	80	≥121 000	2
2' x 2'								
65542	LPAN/S2/2X2/120-347V-DIM/40W/35K/STD	40	120-347	3 500	4 872	80	≥121 000	4
65543	LPAN/S2/2X2/120-347V-DIM/40W/40K/STD	40	120-347	4 000	4 926	80	≥121 000	4
65544	LPAN/S2/2X2/120-347V-DIM/40W/50K/STD	40	120-347	5 000	5 034	80	≥121 000	4
2' x 4'								
65545	LPAN/S2/2X4/120-347V-DIM/50W/35K/STD	50	120-347	3 500	5 559	80	≥121 000	2
65546	LPAN/S2/2X4/120-347V-DIM/50W/40K/STD	50	120-347	4 000	5 607	80	≥121 000	2
65547	LPAN/S2/2X4/120-347V-DIM/50W/50K/STD	50	120-347	5 000	5 703	80	≥121 000	2



Accessories

Order code	Description	Type
64825	LPAN/ACC/2X2/SMK/STD	Surface mount kit
64826	LPAN/ACC/1X4/SMK/STD	Surface mount kit
64827	LPAN/ACC/2X4/SMK/STD	Surface mount kit
64828	LPAN/ACC/2X2/SUSPENSION/STD	Suspension cable
64829	LPAN/ACC/1X4_2X4/SUSPENSION/STD	Suspension cable
63490	DRYWALL KIT FOR 1X4 FRT/STD	Drywall kit
63491	DRYWALL KIT FOR 2X4 FRT/STD	Drywall kit



Lumen values are derived from photometric testing.
For a complete list of compatible dimmers and DLC qualified products, please visit www.standardpro.com

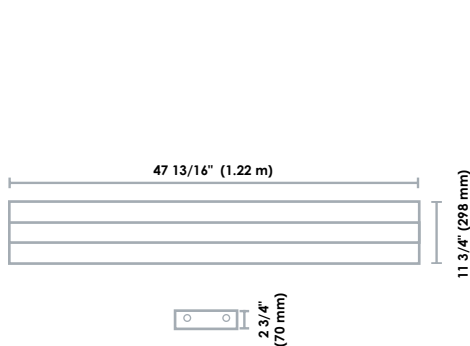


LED Center Basket

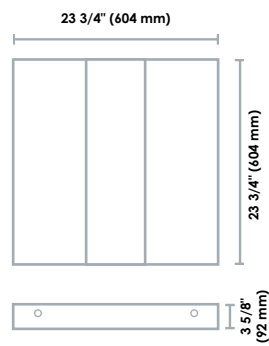
The LRCB series of luminaires has a direct/indirect center-diffuser that provides an optimal modern alternative to traditional fluorescent recessed luminaires. Their modern sleek look provides a smooth and visually comfortable lighting that eliminates surface shadows.



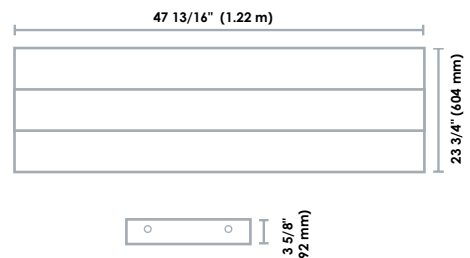
Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Case qty (master)
1' x 4'								
65550	LRCB/S2/1X4/120-277V-DIM/35W/35K/STD	35	120-277	3 500	4 293	80	≥100 000	1
65551	LRCB/S2/1X4/120-277V-DIM/35W/40K/STD	35	120-277	4 000	4 515	80	≥100 000	1
65552	LRCB/S2/1X4/120-277V-DIM/35W/50K/STD	35	120-277	5 000	4 550	80	≥100 000	1
2' x 2'								
65553	LRCB/S2/2X2/120-277V-DIM/35W/35K/STD	35	120-277	3 500	4 242	80	≥100 000	1
65554	LRCB/S2/2X2/120-277V-DIM/35W/40K/STD	35	120-277	4 000	4 410	80	≥100 000	1
65555	LRCB/S2/2X2/120-277V-DIM/35W/50K/STD	35	120-277	5 000	4 445	80	≥100 000	1
2' x 4'								
65556	LRCB/2X4/S2/120-277V-DIM/46W/35K/STD	46	120-277	3 500	5 730	80	≥100 000	1
65557	LRCB/2X4/S2/120-277V-DIM/46W/40K/STD	46	120-277	4 000	5 796	80	≥100 000	1
65558	LRCB/2X4/S2/120-277V-DIM/46W/50K/STD	46	120-277	5 000	5 842	80	≥100 000	1



1' x 4'



2' x 2'



2' x 4'

Accessories

Order code	Description	Type
63490	DRYWALL KIT FOR 1X4 FRT/STD	Drywall kit
63491	DRYWALL KIT FOR 2X4 FRT/STD	Drywall kit

Lumen values are derived from photometric testing.
For a complete list of compatible dimmers and DLC qualified products, please visit www.standardpro.com



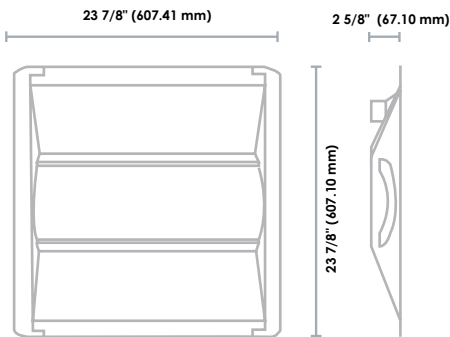
LED RetroKit

Use the conversion kit to modernize your existing fluorescent luminaires to convert and upgrade to LED. Improve the look of your ceiling with its architectural design without the need to break in the ceiling. Achieve instant savings by reducing installation and maintenance costs.

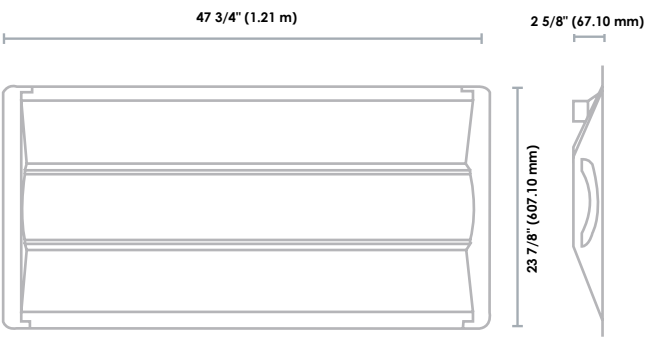
Installation can be done in less than 5 minutes!



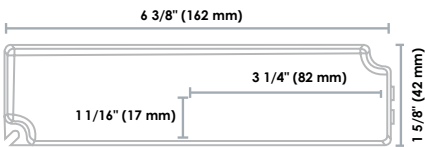
Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Case qty (master)
2' x 2'								
65362	LRT/RETRO/2X2/120-277V-DIM/40W/40/STD	40	120-277	4 000	4 708	85	≥100 000	4
2' x 4'								
65363	LRT/RETRO/2X4/120-277V-DIM/50W/40/STD	50	120-277	4 000	6 047	85	≥100 000	4



2' x 2'



2' x 4'



LED Driver

Lumen values are derived from photometric testing
For a complete list of compatible dimmers and DLC qualified products, please visit www.standardpro.com



05

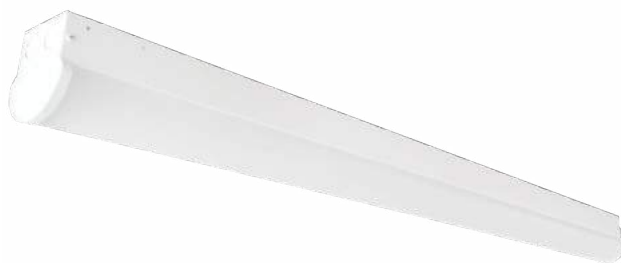


LED Linear

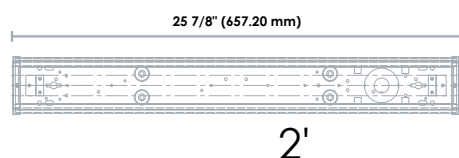
Our linear line is the best choice to replace traditional fluorescent strip luminaires with our integrated LED solution. Modernize your application with these efficient alternatives to traditional technology.

LED Striplight

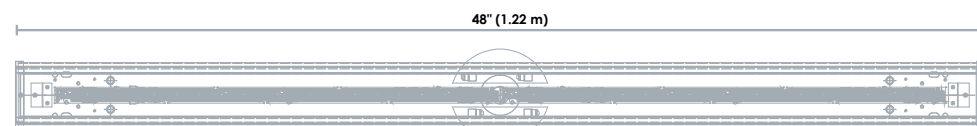
These high quality luminaires are equipped with a frosted lens that diffuses the light comfortably. This series is a great option for retrofitting your traditional fluorescent linear luminaires to balance performance, aesthetics, and cost.



Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Case qty (master)
2'								
65034	LSS/2FT/20W/40K/120-277/STD	20	120-277	4 000	2 600	80	100 000	6
4'								
66082	LSS/4FT/32W/40K/120-277/A1/STD	32	120-277	4 000	4 224	80	100 000	6
66170	LSS/S2/4FT/40W/40K/120-277/A1/STD	40	120-277	4 000	5 200	80	100 000	6
66172	LSS/4FT/40W/40K/347/A1/STD	40	347	4 000	5 240	80	54 000	6
8'								
66127	LSS/8FT/65W/40K/120-277/A1/STD	65	120-277	4 000	8 580	80	100 000	1
66171	LSS/S2/8FT/75W/40K/120-277/A1/STD	75	120-277	4 000	9 750	80	100 000	1
66173	LSS/8FT/75W/40K/347/A1/STD	75	347	4 000	9 825	80	54 000	1



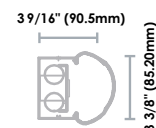
2'



4'



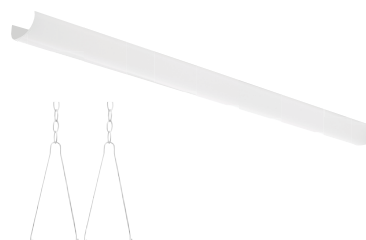
8'



2', 4', 8'

Accessories

Order code	Description	Type
66084	LSS/ACC/2FT/LENS/STD	Replacement lens for 2'
66085	LSS/ACC/4FT/LENS/STD	Replacement lens for 4'
66086	LSS/ACC/VHOOKCHAIN/STD	Hanger kit



Lumen values are derived from photometric testing
For a complete list of compatible dimmers and DLC qualified products, please visit www.standardpro.com



Tri-Level Programmable Striplight

This tri-level programmable striplight has been designed to prevent energy loss in applications or spaces that require continuous lighting.

The luminaire increases energy savings while allowing users to wisely manage levels of luminosity in a given space. It features an integrated micro-wave motion sensor that regulates light levels according to occupancy of the space

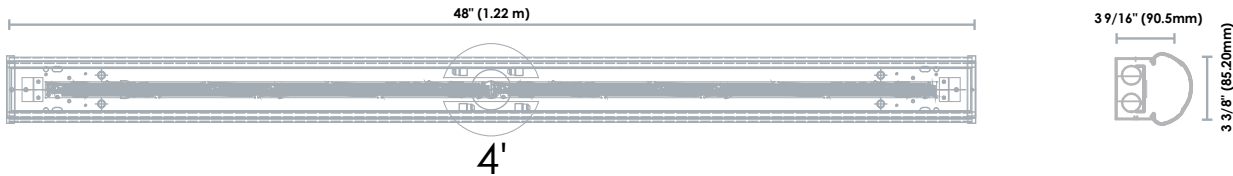
Tri-Level programmable means:

- Detection of occupancy
- Detection of light levels in the room
- Dimming control of each individual light



06

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Sensor type	Case qty (master)
66083	LSS/4FT/TLEV/32W/40K/120-277/A1/STD	32	120-277	4 000	4 160	80	50 000	Microwave	6
66081	LSS/4FT/TLEV/40W/40K/120-277/A1/STD	40	120-277	4 000	5 200	80	50 000	Microwave	6



Lumen values are derived from photometric testing
For a complete list of compatible dimmers and DLC qualified products, please visit www.standardpro.com



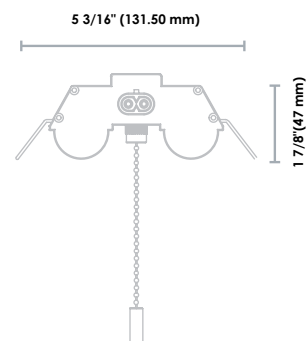
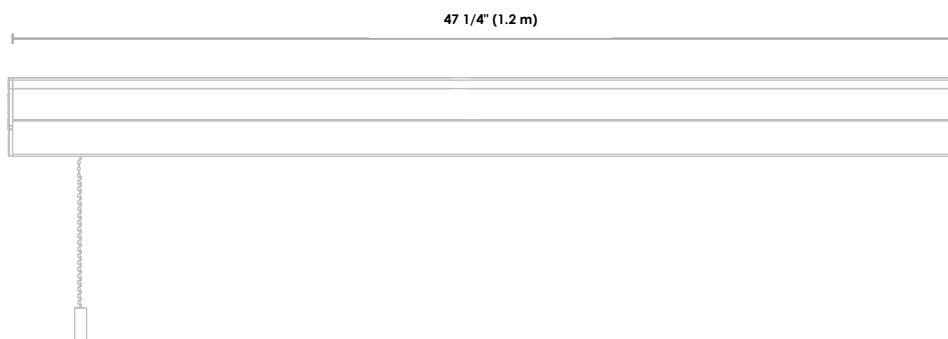


LED Shoplight

STANDARD's 4 foot LED Shoplight consumes at least 48 % less energy than it's traditional counterpart. It is equipped with a 5 foot cable with a direct plug-in and an ON/OFF pull chain.

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Traditional equivalent (W) Fluo	Case qty (master)
65971	LSHOP/S2/40W/40K/120/ND/STD	40	120	4 000	4 000	80	54 000	2x32 W T8	4

90



Lumen values are derived from photometric testing
For a complete list of ENERGY STAR qualified products, please visit www.standardpro.com





LED Wrap



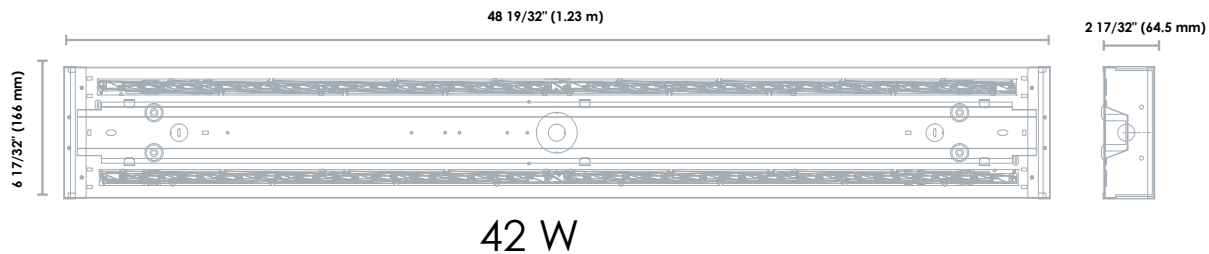
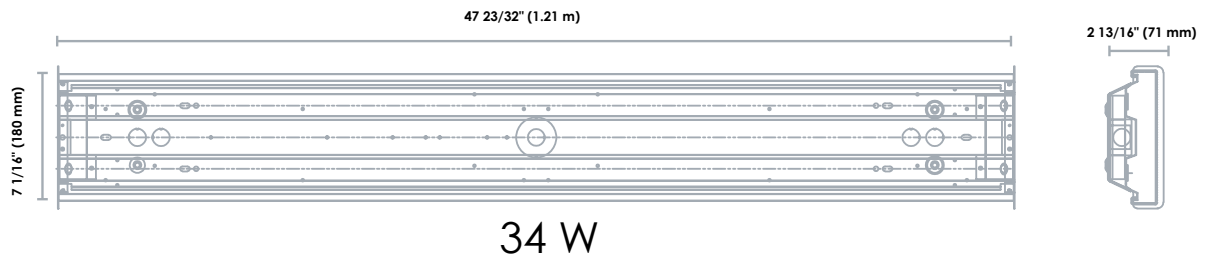
34 W



42 W

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Case qty (master)
66174	LSW/4FT/34W/40K/120-277/A1/STD	34	120-277	4 000	4 420	80	50 000	4
66261	LWR4/120-277/42W/40K/FR/A2/STD	42	120-277	4 000	4 288	80	50 000	4

90



Lumen values are derived from photometric testing
For a complete list of DLC qualified products, please visit www.standardpro.com

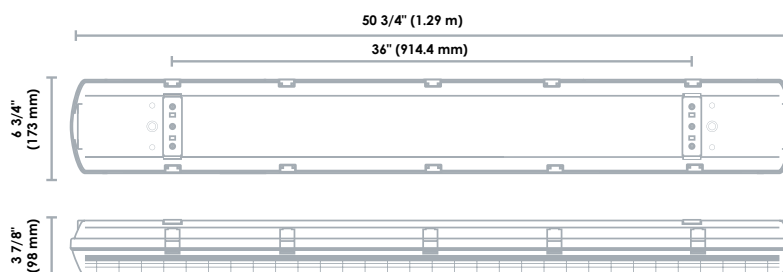
LED Vapor tight



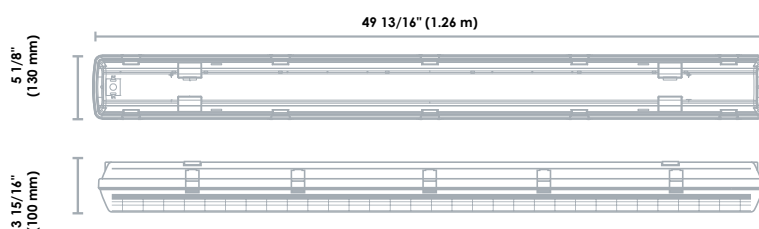
The LSV Vapor Tight series is an enclosed luminaire that combines state-of-the-art LED technology with an IP rated vapor tight housing. This luminaire is protected against extreme temperatures, the intrusion of dust and jets of waters projected from any direction. Its durable construction provides protection against harsh environmental conditions and corrosion.

- Impact resistant polycarbonate construction
- Integrated durable gasket that seals the entire enclosure
- UV stabilized lens

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Case qty (master)
Traditional								
65058	LSV/S2/60W/40K/2/DD1/FP/STD	60	120-277	4 000	7 500	80	80 000	6
65059	LSV/S2/60W/40K/3/DD1/FP/STD	60	347	4 000	7 900	80	80 000	6
Narrow								
66196	LSV/N/35W/40K/120-277/DD1/FP/A1/STD	35	120-277	4 000	4 550	80	50 000	4
66198	LSV/N/35W/40K/347/DD1/FP/A1/STD	35	347	4 000	4 550	80	50 000	4
66197	LSV/N/40W/40K/120-277/DD1/FP/A1/STD	40	120-277	4 000	5 200	80	50 000	4
66199	LSV/N/52W/40K/347/DD1/FP/A1/STD	52	347	4 000	6 760	80	50 000	4



Traditional



Narrow

Accessory

Order code	Description	Type	Compatible with
64187	FPV/LSV/STAINLESS/STEEL/CLIPS/STD	Steel clip	65056, 65057, 65058



Lumen values are derived from photometric testing
For a complete list of compatible dimmers and DLC qualified products,
please visit www.standardpro.com





LED Tri-proof

The LSVS Tri-Proof series is highly resistant to heavy impacts (IK10), water jets (IP66), dust, and temperature variations. This luminaire balances high performance lighting while providing minimum glare.



Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Case qty (master)
2'								
64922	LSVS/20W/2FT/40K/2/ND/FP/L/STD	20	120-277	4 000	1 900	80	63 000	6
4'								
64923	LSVS/40W/4FT/40K/2/ND/FP/L/STD	40	120-277	4 000	4 909	80	63 000	6
64924	LSVS/40W/4FT/40K/3/ND/FP/L/STD	40	347	4 000	4 909	80	63 000	6

2 1/2" (63 mm)



23 5/8" (600 mm)



3 1/4" (83 mm)

2'

2 1/2" (63 mm)



47 1/4" (1.2 m)



3 1/4" (83 mm)

4'

Accessory

Order code	Description	Type
64175	LSVS/ACC/AIRCAB/STD	Steel cables

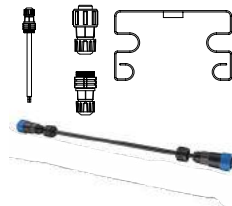


Included in the box

Connectors for linkable mounting

Mounting clips: one set per luminaire

One 6 ft (183 cm) cable, with one set of connectors at each end



Lumen values are derived from photometric testing
For a complete list of DLC qualified products, please visit www.standardpro.com



LED High Bay

With STANDARD's high bay line, it is now easy to modernize your commercial or industrial applications; it is the perfect alternative for your traditional lighting system.

Our high efficacy LED high bay luminaires provide premium performance, quality and versatility. With up to 60% lower power consumption compared to traditional fluorescent and HID light sources, these luminaires are designed to reduce your total cost of ownership, while providing modern uniform light. These luminaires are ideal for high ceilings (10' to 60') in warehouses, manufacturing facilities, gymnasiums, grocery stores or any other large indoor space, and they provide direct and semi-direct light.



07

LED Bell Shape

Our LED high bay bell shape luminaires are the perfect option in either new or retrofit solutions. Designed for high ceiling applications, this series of highly efficient LED luminaires and reflectors ensure proper light distribution for the needs of the space. The contractor approved hook design facilitates easy and fast installation and is a perfect choice in replacing existing traditional HID luminaires. This luminaire is wash down ready, dust tight and requires little to no maintenance.

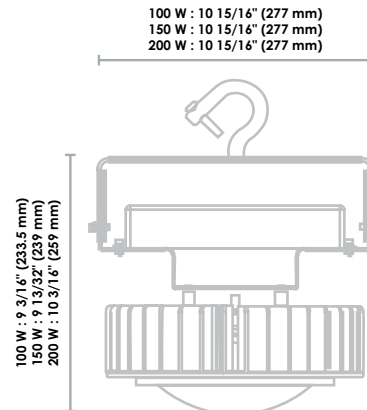
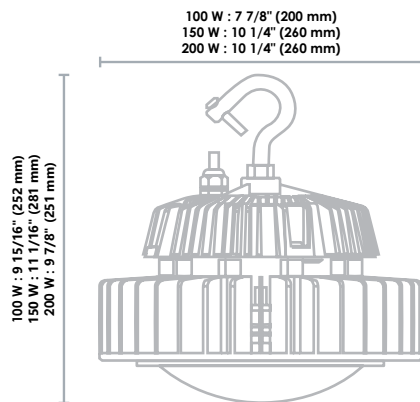


120 V



347 V

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Case qty (master)
65785	LPHBB/100W/40K/2/DD1/STD	100	120-277	4 000	12 933	80	≥100 000	1
65787 ²	LPHBB/100W/50K/2/DD1/STD	100	120-277	5 000	13 249	80	≥100 000	1
65786 ²	LPHBB/100W/40K/3/DD1/STD	100	347-480	4 000	12 980	80	≥100 000	1
65788 ²	LPHBB/100W/50K/3/DD1/STD	100	347-480	5 000	13 124	80	≥100 000	1
65388	LPHBB/S3/150W/40K/2/DD1/FP/STD	150	120-277	4 000	19 323	80	≥87 000	1
65789 ²	LPHBB/S3/150W/50K/2/DD1/STD	150	120-277	5 000	18 617	80	≥87 000	1
65389	LPHBB/S3/150W/40K/3/DD1/FP/STD	150	347-480	4 000	19 323	80	≥87 000	1
65790 ²	LPHBB/S3/150W/50K/3/DD1/STD	150	347-480	5 000	18 851	80	≥87 000	1
65791	LPHBB/200W/40K/2/DD1/STD	200	120-277	4 000	26 062	80	≥72 000	1
65795 ²	LPHBB/200W/50K/2/DD1/STD	200	120-277	5 000	26 491	80	≥72 000	1
65796	LPHBB/200W/40K/3/DD1/STD	200	347-480	4 000	26 080	80	≥72 000	1
65797 ²	LPHBB/200W/50K/3/DD1/STD	200	347-480	5 000	26 385	80	≥72 000	1



Reflectors and Lens

Order code	Description	Type	Beam angle (°)
64201	LHBB/ALR60/STD	Reflector	60
64202	LHBB/ALR90/STD	Reflector	90
64203	LHBB/ACR70/STD	Reflector	70
66030	LPHBB/ACR60/22IN/STD	Reflector	60
66031	LPHBB/ACR/LENS/22IN/STD	Lens	-



Lumen values are derived from photometric testing.
For a complete list of compatible dimmers and DLC qualified products,
please visit www.standardpro.com
¹Non-stocked items, contact STANDARD for lead time and minimum order quantity



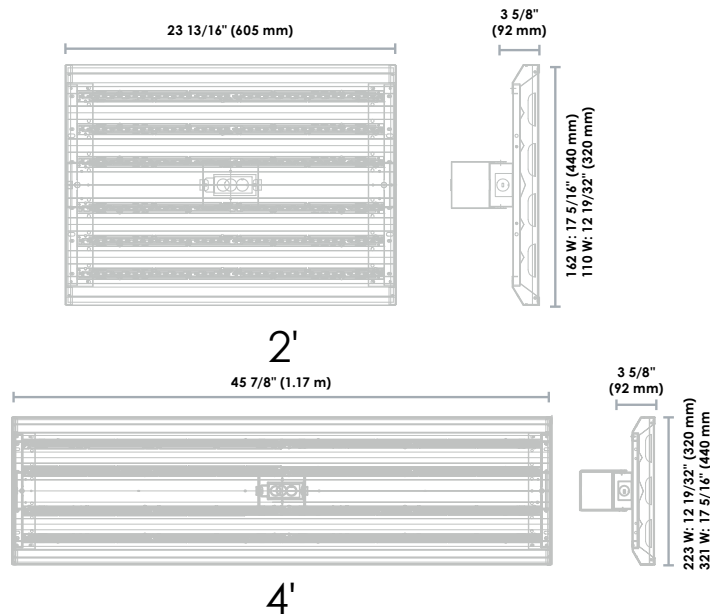


LED LHBE Eco

This series offers an economical and ecological solution for your high bay applications. With a linear, low profile and durable design, they provide mounting heights ranging from 10 to 50 feet. Take advantage of superior performance while reducing your energy consumption and maintenance costs with this economic solution.



Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Case qty (master)
2'								
65515	LHBE/S2/110W/2FT/40K/2/DD1/FP/STD	110	120-277	4 000	13 521	84	122 000	1
65516	LHBE/S2/162W/2FT/40K/2/DD1/FP/STD	162	120-277	4 000	20 368	84	122 000	1
65518	LHBE/S2/162W/2FT/50K/2/DD1/FP/STD	162	120-277	5 000	21 222	84	122 000	1
65561 ¹	LHBE/S2/162W/2FT/40K/3/DD1/FP/STD	162	347	4 000	21 060	84	122 000	1
4'								
65517	LHBE/S2/223W/4FT/40K/2/DD1/FP/STD	223	120-277	4 000	26 985	84	122 000	1
65519	LHBE/S2/223W/4FT/50K/2/DD1/FP/STD	223	120-277	5 000	29 213	84	122 000	1
65559	LHBE/321W/4FT/50K/2/DD1/FP/STD	321	120-277	5 000	42 051	84	122 000	1
65562 ¹	LHBE/S2/223W/4FT/40K/3/DD1/FP/STD	223	347	4 000	28 990	84	122 000	1
65560 ¹	LHBE/321W/4FT/50K/3/DD1/FP/STD	321	347	5 000	42 051	84	122 000	1



Accessories

Order code	Description	Type	Compatible with
64614	LHBE/ACC/110W-220W/VHOOKCHAIN/STD	Hanger kit	65515, 65517, 65519, 65559, 65560, 65562
64615	LHBE/ACC/160W/VHOOKCHAIN/STD	Hanger kit	65516, 65518, 65561
64616	LHBE/ACC/PENDANTMOUNT/STD	Pendant mount	65515, 65516, 65517, 65518, 65519, 65559
66278	HBL/347/ACC/PENDANTMOUNT/CHOICE/STD	Pendant mount	65560, 65561, 65562
64617	LHBE/ACC/110W/WG/STD	Wireguard	65515
64618	LHBE/ACC/160W/WG/STD	Wireguard	65516, 65518, 65561
64619	LHBE/ACC/220W/WG/STD	Wireguard	65517, 65519, 65562
64620	LHBE/ACC/110W-220W/SMK/STD	Surface mount	65515, 65517, 65519, 65562
64621	LHBE/ACC/160W/SMK/STD	Surface mount	65515, 65518, 65559, 65560, 65561



Lumen values are derived from photometric testing
For a complete list of compatible dimmers and DLC qualified products, please visit www.standardpro.com
¹Stepdown transformer included







LED Outdoor

STANDARD offers a wide range of LED outdoor luminaires that are perfect for a large variety of applications which create a visual impact for your building. Whether you need to light up a pathway, entryway, parking area or enhance architectural features, you are sure to find the perfect lighting solution for your needs!

LED Wall Pack

STANDARD's wide variety of Wall Pack luminaires is perfect for many applications such as offices buildings, entryways, schools or parking areas. They are offered in different housing colours and wattages to create a seamless look with your environment.

- The full cutoff wall packs in 3 000 K are IDA (International - Dark Sky Association) approved
- 0-10 V dimming on dimmable models

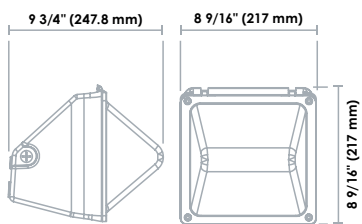


Classic 30 W

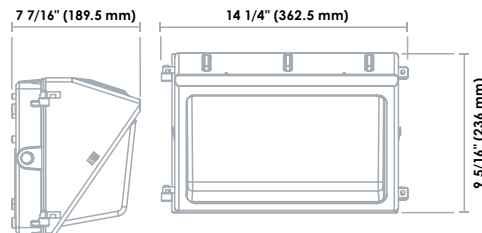


Classic 40, 50, 60, 120 W

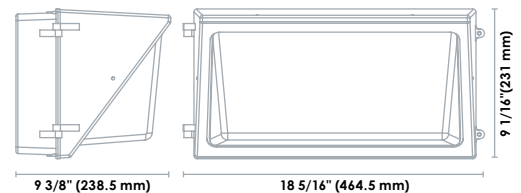
Order code	Description	Watts	Volts	Colour temp.	CRI	Life L70	Lumen output	Finish	Dimming capability	Traditionnal equivalent (W)		Case qty
		(W)	(VAC)	(K)		(hrs)	(lm)		(Yes/No)	MH	HPS	(master)
Classic Wall Packs												
65579	LWP/CLASSIC/S2/30W/40K/120-277V/BRZ/STD	30	120-277	4 000	≥70	50 000	2 778	Bronze	No	100	70	4
65582	LWP/CLASSIC/S2/40W/40K/347V/BRZ/STD	40	277-480	4 000	≥70	50 000	4 654	Bronze	Yes	175	100	1
65580	LWP/CLASSIC/S2/50W/40K/120-277V/BRZ/STD	50	120-277	4 000	≥70	50 000	5 110	Bronze	No	175	150	1
65581	LWP/CLASSIC/S2/60W/40K/120-277V/BRZ/STD	60	120-277	4 000	≥70	50 000	7 456	Bronze	Yes	250	200	1
66042	LWP/CLASSIC/S2/60W/40K/347/BRZ/STD	60	277-480	4 000	≥70	50 000	6 673	Bronze	Yes	250	200	1
66043	LWP/CLASSIC/120W/40K/120-277/BRZ/STD	120	120-277	4 000	≥70	50 000	14 212	Bronze	Yes	400	250	1



Classic 30 W



Classic 40, 50, 60 W



Classic 120 W

Integrated Dusk to Dawn photocell
to maximize energy efficiency

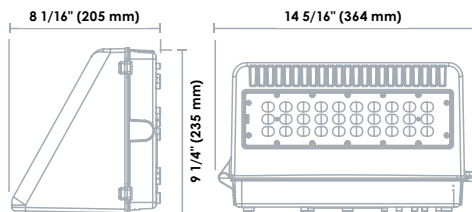


Full Cutoff

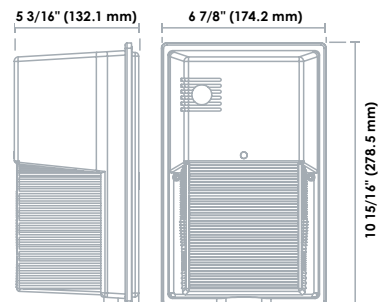


Square

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	CRI	Life L70 (hrs)	Lumen output (lm)	Finish	Dimming capability (Yes/No)	Traditionnal equivalent (W)		Case qty (master)
										MH	HPS	
Full Cutoff Wall Packs												
65565 ²	LWP/FCO/50W/30K/120-277/BRZ/STD	50	120-277	3 000	≥80	50 000	5 617	Bronze	No	175	150	1
65566	LWP/FCO/50W/40K/120-277/BRZ/STD	50	120-277	4 000	≥80	50 000	5 826	Bronze	No	175	150	1
65567 ²	LWP/FCO/80W/30K/120-277/BRZ/STD	80	120-277	3 000	≥80	50 000	8 957	Bronze	Yes	250	200	1
65568	LWP/FCO/80W/40K/120-277/BRZ/STD	80	120-277	4 000	≥80	50 000	9 053	Bronze	Yes	250	200	1
Square Wall Pack												
65570 ¹	LWP/SQR/S2/20W/40K/120-277/BRZ/STD	20	120-277	4 000	≥80	50 000	2 100	Bronze	No	70	70	6



Full Cutoff



Square

Lumen values are derived from photometric testing
For a complete list of compatible dimmers and DLC qualified products, please visit www.standardpro.com
¹ CAUTION: This product uses an input 100-277 VAC driver, the actual working voltage is dependent on the input voltage of the photocell that is installed on the product (where applicable)



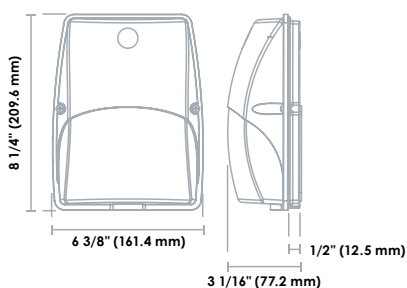


Integrated Dusk to Dawn photocell
to maximize energy efficiency

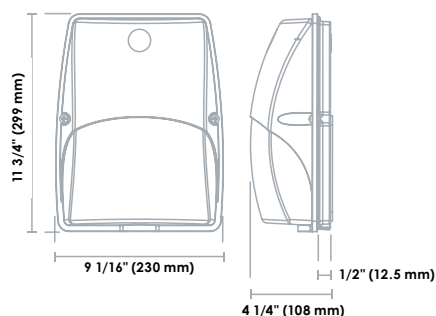


Sleek

Order code	Description	Watts	Volts	Colour temp.	CRI	Life L70	Lumen output	Finish	Traditionnal equivalent (W)		Case qty (master)
		(W)	(VAC)	(K)					MH	HPS	
63771	LED/WP/18W/40K/120V/WH/PC/STD	18	120	4 000	≥80	50 000	1 750	White	70	50	12
63772	LED/WP/18W/40K/120V/BLK/PC/STD	18	120	4 000	≥80	50 000	1 750	Black	70	50	12
63773	LED/WP/18W/40K/120V/SLV/PC/STD	18	120	4 000	≥80	50 000	1 750	Silver	70	50	12
63774	LED/WP/18W/40K/120V/BRZ/PC/STD	18	120	4 000	≥80	50 000	1 750	Bronze	70	50	12
63775	LED/WP/30W/40K/120V/WH/PC/STD	30	120	4 000	≥80	50 000	2 800	White	100	70	12
63776	LED/WP/30W/40K/120V/BLK/PC/STD	30	120	4 000	≥80	50 000	2 800	Black	100	70	12
63777	LED/WP/30W/40K/120V/SLV/PC/STD	30	120	4 000	≥80	50 000	2 800	Silver	100	70	12
63778	LED/WP/30W/40K/120V/BRZ/PC/STD	30	120	4 000	≥80	50 000	2 800	Bronze	100	70	12



Sleek 18 W



Sleek 30 W



RATING



NON-DIMMABLE



WET



TEMPERATURE

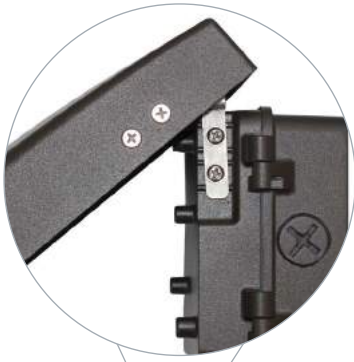


WARRANTY



Lumen values are derived from photometric testing
CAUTION: These products use an input 100-277 VAC driver, the actual working voltage is dependent on the input voltage of the photocell that is installed on the product (where applicable)

Adjustable tilt up to 90°



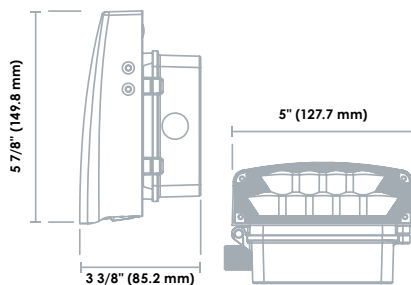
Slim 12 W

Integrated level inside the housing to facilitate installation

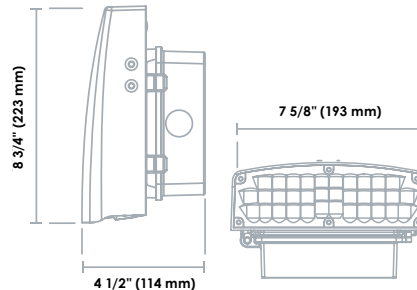


Slim 30, 40, 50, 80 W

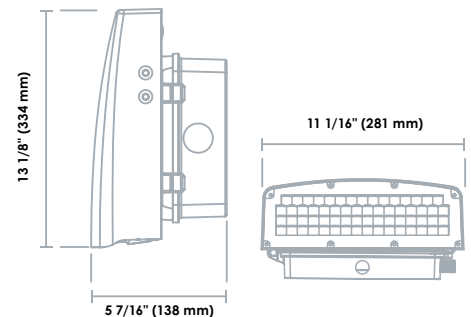
Order code	Description	Watts	Volts	Colour temp.	CRI	Life L70	Lumen output	Finish	Dimming capability	Traditionnal equivalent (W)		Case qty
		(W)	(VAC)	(K)		(hrs)	(lm)		(Yes/No)	MH	HPS	(master)
65571	LWP/SLM/S2/12W/40K/120-277/BRZ/STD	12	120-277	4 000	≥80	50 000	1 324	Bronze	No	50	-	8
65572	LWP/SLM/S2/30W/40K/120-277/BRZ/STD	30	120-277	4 000	≥80	50 000	3 337	Bronze	No	100	100	4
65573	LWP/SLM/S2/30W/40K/120-277/WH/STD	30	120-277	4 000	≥80	50 000	3 337	White	No	100	100	4
65578	LWP/SLM/S2/40W/40K/347/BRZ/STD	40	347-480	4 000	≥80	50 000	4 204	Bronze	Yes	150	100	4
65574	LWP/SLM/S2/50W/40K/120-277/BRZ/STD	50	120-277	4 000	≥80	50 000	5 349	Bronze	No	175	150	4
65575	LWP/SLM/S2/50W/40K/120-277/WH/STD	50	120-277	4 000	≥80	50 000	5 349	White	No	175	150	4
65576	LWP/SLM/S2/80W/40K/120-277/BRZ/STD	80	120-277	4 000	≥80	50 000	9 328	Bronze	Yes	250	200	2
65577	LWP/SLM/S2/80W/40K/120-277/WH/STD	80	120-277	4 000	≥80	50 000	9 328	White	Yes	250	200	2



Slim 12 W



Slim 30, 40, 50 W



Slim 80 W

Lumen values are derived from photometric testing.
For a complete list of compatible dimmers and DLC qualified products,
please visit www.standardpro.com

ADJUSTABLE
WALL PACKIP65
RATING

WET

TEMPERATURE
-40°C5
YEARS
WARRANTY

UL US



DLC



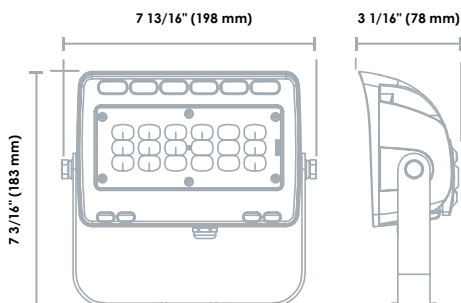
LED Flood

Flood luminaires are perfect for various applications such as wall washing, lighting pathways, landscape or signage lighting. They are offered in multiple wattages to fit both residential and commercial uses, and have a wide flood distribution for a large and uniform light pattern.

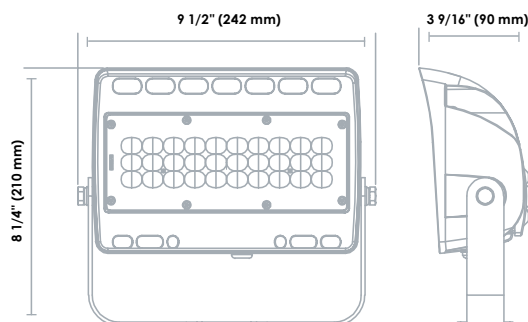


Yoke 30, 50 W

Order code	Description	Watts	Volts	Colour temp.	CRI	Life L70	Lumen output	Finish	NEMA type	Traditionnal equivalent (W)		Case qty
		(W)	(VAC)	(K)		(hrs)	(lm)			MH	HPS	(master)
65591	LFL/S2/30W/40K/YK/120-277/BRZ/STD	30	120-277	4 000	≥80	50 000	3 400	Bronze	7H x 7V	100	70	6
65593	LFL/S2/50W/40K/YK/120-277/BRZ/STD	50	120-277	4 000	≥80	50 000	6 000	Bronze	7H x 7V	175	150	6



Yoke 30 W



Yoke 50 W



Knuckle 10 W

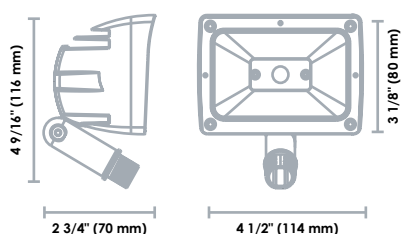


Knuckle 12 W

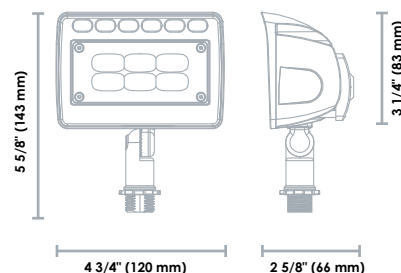


Knuckle 30, 50 W

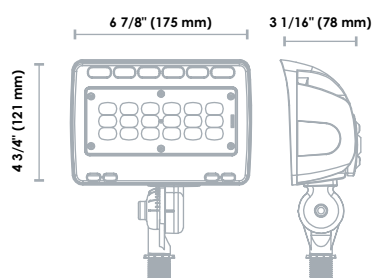
Order code	Description	Watts	Volts	Colour temp.	CRI	Life L70	Lumen output	Finish	NEMA type	Traditionnal equivalent (W)		Case qty
		(W)	(VAC)	(K)		(hrs)	(lm)			MH	HPS	(master)
63323	LED/FL/10W/30K/KN/120-277V/BRZ/STD	10	120-277	3 000	≥70	50 000	900	Bronze	-	50	35	8
64217	LED/FL/10W/30K/KN/120-277V/WH/STD	10	120-277	3 000	≥70	50 000	900	White	-	50	35	8
64218	LED/FL/10W/30K/KN/120-277V/BLK/STD	10	120-277	3 000	≥70	50 000	900	Black	-	50	35	8
64219	LED/FL/10W/40K/KN/120-277V/WH/STD	10	120-277	4 000	≥70	50 000	900	White	-	50	35	8
65586	LFL/S2/12W/40K/KN/120-277/BRZ/STD	12	120-277	4 000	≥80	50 000	1 400	Bronze	7H x 6V	50	35	12
65588	LFL/S2/12W/40K/KN/120-277/BLK/STD	12	120-277	4 000	≥80	50 000	1 400	Black	7H x 6V	50	35	12
65590	LFL/S2/30W/30K/KN/120-277/BRZ/STD	30	120-277	3 000	≥80	50 000	3 200	Bronze	7H x 7V	100	70	6
65589	LFL/S2/30W/40K/KN/120-277/BRZ/STD	30	120-277	4 000	≥80	50 000	3 400	Bronze	7H x 7V	100	70	6
65592	LFL/S2/50W/40K/KN/120-277/BRZ/STD	50	120-277	4 000	≥80	50 000	6 000	Bronze	7H x 7V	175	150	6



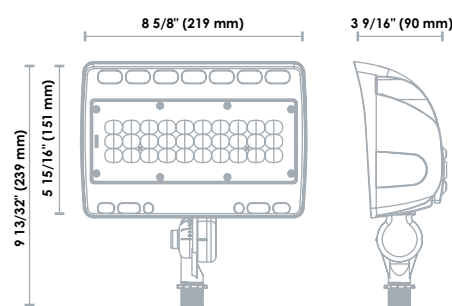
Knuckle 10 W



Knuckle 12 W



Knuckle 30 W



Knuckle 50 W

Accessories

Order code	Description	Type	Finish	Compatible with
64150 ¹	KN/ACC/WPCOVER/BRZ/STD	Weather proof cover plate	Bronze	63323, 65586, 65589, 65590, 65592
64208 ¹	KN/ACC/WPCOVER/WH/STD	Weather proof cover plate	White	64217, 64219
64209 ¹	KN/ACC/WPCOVER/BLK/STD	Weather proof cover plate	Black	64218, 65588



Lumen values are derived from photometric testing.
For a complete list of DLC qualified products, please visit www.standardpro.com
¹ 2 screws (10/24") and foam plate included with weather proof cover plate



LED Large Flood and Area



Slip Fitter
100, 150 W



Slip Fitter
220 W



Slip Fitter
380 W



Straight Arm
100, 150 W



Straight Arm
220 W



Yoke 100, 150 W



Yoke 220 W



Yoke 380 W

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	CRI	Life L70 (hrs)	Lumen output (lm)	Finish	NEMA type	Distribution type	Traditional equivalent (W) MH HPS	Case qty (master)
Slip Fitter												
65594 ¹	LFL/L/S2/100W/40K/III/SF/120-277/BRZ/STD	100	120-277	4 000	≥80	50 000	12 468	Bronze	7H x 6V	III	250 200	1
65596 ¹	LFL/L/S2/150W/40K/III/SF/120-277/BRZ/STD	150	120-277	4 000	≥80	50 000	18 852	Bronze	7H x 6V	III	400 250	1
65601 ¹	LFL/L/S2/150W/40K/III/SF/347/BRZ/STD	150	277-480	4 000	≥80	50 000	18 383	Bronze	7H x 6V	III	400 250	1
65597 ¹	LFL/L/S2/220W/40K/III/SF/120-277/BRZ/STD	220	120-277	4 000	≥80	50 000	28 362	Bronze	7H x 6V	III	400 400	1
65602 ¹	LFL/L/S2/220W/40K/III/SF/347/BRZ/STD	220	277-480	4 000	≥80	50 000	27 252	Bronze	7H x 6V	III	400 400	1
66037 ¹	LFL/XL/380W/40K/II/SF/347/BRZ/STD	380	277-480	4 000	≥80	50 000	43 365	Bronze	7H x 7V	II	1 000 1 000	1
Straight Arm												
66060	LFL/L/S2/100W/40K/III/MA/120-277/BRZ/STD	100	120-277	4 000	≥80	50 000	12 468	Bronze	7H x 6V	III	250 200	1
66066	LFL/L/S2/150W/40K/III/MA/120-277/BRZ/STD	150	120-277	4 000	≥80	50 000	18 852	Bronze	7H x 6V	III	400 250	1
66072	LFL/L/S2/220W/40K/III/MA/120-277/BRZ/STD	220	120-277	4 000	≥80	50 000	28 362	Bronze	7H x 6V	III	400 400	1
Yoke												
66059	LFL/L/S2/100W/40K/II/YK/120-277/BRZ/STD	100	120-277	4 000	≥80	50 000	12 105	Bronze	7H x 6V	II	250 200	1
66065	LFL/L/S2/150W/40K/II/YK/120-277/BRZ/STD	150	120-277	4 000	≥80	50 000	18 486	Bronze	7H x 6V	II	400 250	1
66068	LFL/L/S2/150W/40K/II/YK/347/BRZ/STD	150	277-480	4 000	≥80	50 000	17 972	Bronze	7H x 6V	II	400 250	1
66071	LFL/L/S2/220W/40K/II/YK/120-277/BRZ/STD	220	120-277	4 000	≥80	50 000	26 219	Bronze	7H x 6V	II	400 400	1
66078	LFL/L/S2/220W/40K/II/YK/347/BRZ/STD	220	277-480	4 000	≥80	50 000	27 582	Bronze	7H x 6V	II	400 400	1
66036	LFL/XL/380W/40K/II/YK/347/BRZ/STD	380	277-480	4 000	≥80	50 000	43 365	Bronze	7H x 7V	II	1 000 1 000	1



DIMMABLE



RATING



WET



TEMPERATURE

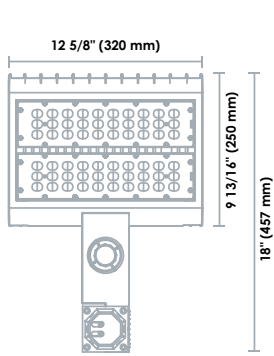


WARRANTY

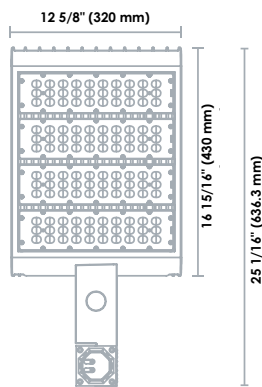


Lumen values are derived from photometric testing
For a complete list of compatible dimmers and DLC qualified products,
please visit www.standardpro.com
¹ Use a post with a diameter of 2 3/8"

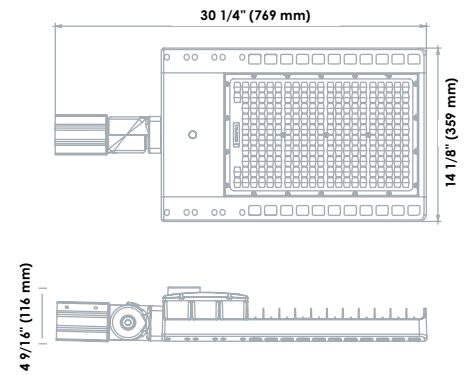
Dimensions



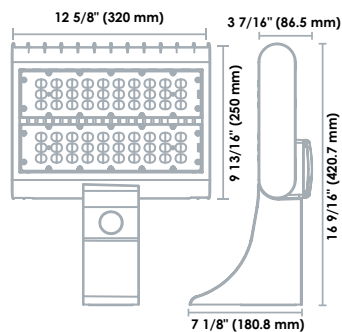
Slip Fitter 100, 150 W



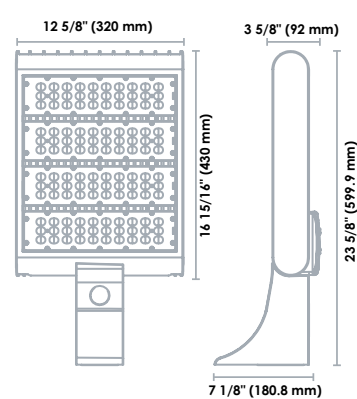
Slip Fitter 220 W



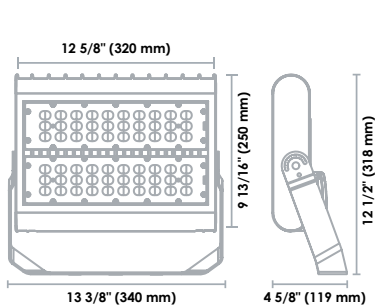
Slip Fitter 380 W



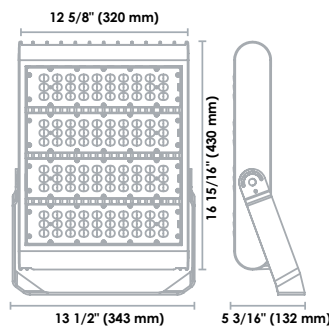
Straight Arm 100, 150 W



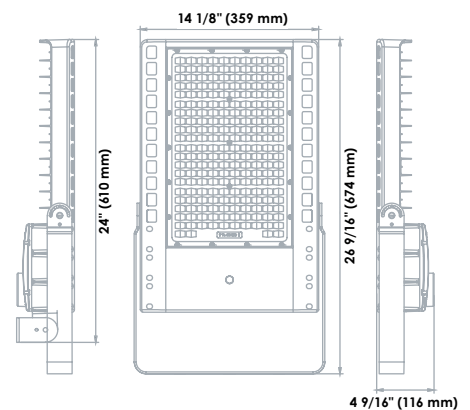
Straight Arm 220 W



Yoke 100, 150 W



Yoke 220 W



Yoke 380 W

Accessories

Order code	Description	Type	Finish	Compatible with
66155	LFL/L/S2/ACC/SF/SQR POLE MOUNT/STD	Slip fitter to square pole mount	Bronze	65594, 65596, 65601, 65597, 65602, 66037
66702	LFL/L/S2/ACC/MA/RND POLE MOUNT/STD	Straight arm to round pole mount 4", 5" & 6"	Bronze	66060, 66066, 66072

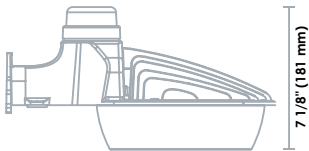
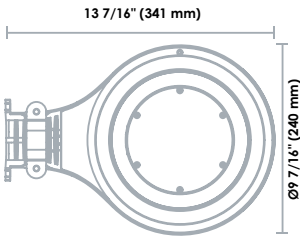




LED Yard Light



Integrated Dusk to Dawn photocell to maximize energy efficiency



Order code	Description	Watts	Volts	Colour temp.	CRI	Life L70	Lumen output	Finish	Distribution type	Traditional equivalent (W)		Case qty
		(W)	(VAC)	(K)		(hrs)	(lm)			MH	HPS	(master)
65569	LYL/S2/50W/40K/120-277/SLV/STD	50	120-277	4 000	≥80	50 000	5 500	Silver	V	150	100	2

08

Included in the box

- Extension arm
- Mounting bracket
- Mounting hardware for wall and arm mounting

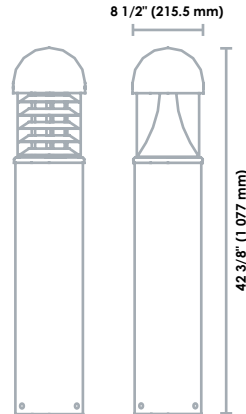




LED Bollard

LED outdoor bollards are perfect for lighting pathways and entryways. They will fit seamlessly into the landscape and add a decorative touch to your building. They will also provide adequate lighting for increased safety on your property.

- Offered in two diffuser styles
- Cone allows for a larger lumen output
- Louver replicates the traditional look



Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	CRI	Life L70 (hrs)	Lumen output (lm)	Finish	Distribution type	Traditionnal equivalent (W) MH	Case qty (master)
Louver											
65530	LBOL8/LOUV/25W/40K/120-277/RND/BRZ/STD	25	120-277	4 000	≥70	50 000	1 325	Bronze	V	50/70	1
Cone											
65531	LBOL8/CONE/25W/40K/120-277/RND/BRZ/STD	25	120-277	4 000	≥70	50 000	1 925	Bronze	V	50/70	1

Lumen values are derived from photometric testing



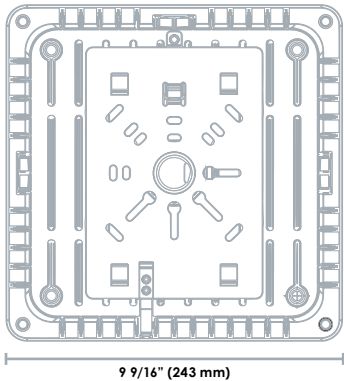
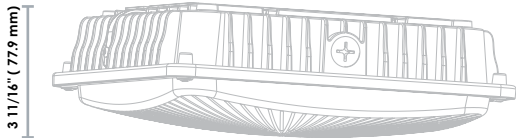
LED Canopy and garage

With its superior rugged construction and low profile design, the LKAN series of luminaires is the perfect solution for parking garages and canopy applications. Wet location certified with an IP65 rating, this luminaire is dust and moisture proof, ideal for installation in areas susceptible to dirt and dust.



Mounting plate attached with a clip in order to free up your hands for wiring!

Order code	Description	Watts (W)	Volts (V)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 ¹ (hrs)	Distribution type	Case qty (master)
64841	LKAN/45W/40K/120-277V/BRZ/CL/STD	45	120-277	4 000	4 130	70	50 000	V	6
64842	LKAN/45W/40K/347V/BRZ/CL/STD	45	347	4 000	4 101	70	50 000	V	6
64843	LKAN/65W/40K/120-277V/BRZ/CL/STD	65	120-277	4 000	6 458	70	50 000	V	6
64844	LKAN/65W/40K/347V/BRZ/CL/STD	65	347	4 000	6 532	70	50 000	V	6



Replacement lens

Order code	Description	Replacement
66237	LKAN/ACC/LENS/CL/STD	64841, 64842, 64843, 64844



Lumen values are derived from photometric testing
For a complete list of compatible dimmers and DLC qualified products, please visit www.standardpro.com
¹Estimated life hours



DIMMABLE



RATING



WET



TEMPERATURE



WARRANTY



LED Security Light

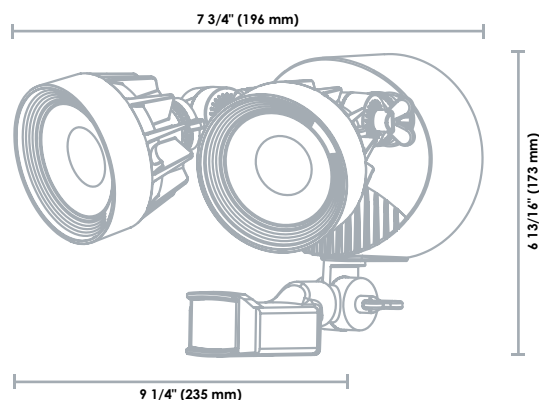
LED security lights are perfect for applications such as yards, walkways, driveways, patios, parking lots and loading areas. They can easily replace traditional luminaires while offering superior performance and savings on energy consumption.

The security lights are equipped with a motion sensor allowing you to set the lights to turn ON when motion is detected during daytime or nighttime. This ensures that the area is well lit and provides added security at night.

- 180° detection motion sensor
- Integrated Dusk to Dawn photocell
- Adjustable heads to direct the light where needed



Order code	Description	Watts	Volts	Colour temp.	CRI	Life L70	Lumen output	Finish	Beam angle	Traditioanl equivalent (W) MH	Case qty (master)
		(W)	(VAC)	(K)		(hrs)	(lm)		(°)		
64600	LED/SL2H/24W/30K/120-277V/MS/BRZ/STD	24	120-277	3 000	≥80	50 000	1 980	Bronze	60	50/70	4
64601	LED/SL2H/24W/30K/120-277V/MS/WH/STD	24	120-277	3 000	≥80	50 000	1 980	White	60	50/70	4
64602 ¹	LED/SL2H/24W/40K/120-277V/MS/BRZ/STD	24	120-277	4 000	≥80	50 000	2 058	Bronze	60	50/70	4
64603 ¹	LED/SL2H/24W/40K/120-277V/MS/WH/STD	24	120-277	4 000	≥80	50 000	2 058	White	60	50/70	4



RATING



NON-DIMMABLE



WET



TEMPERATURE



WARRANTY



Intertek

¹

Lumen values are derived from photometric testing
For a complete list of ENERGY STAR qualified products, please visit www.standardpro.com
CAUTION: These products use an input 100-277 VAC driver, the actual working voltage is dependent on the input voltage of the photocell that is installed on the product (where applicable)



Step Down Transformer

Convert high-voltage power to low-voltage power and allow 100-277 V LED drivers to operate on 347 V mains. It can be installed either in the junction box or directly on the luminaire.

Our transformers are protected by a vacuum varnish impregnation and bake process for superior noise attenuation and consistency of lighting in transformer applications.



Order code	Description	Style	Type	Input volts (V)	Output volts (V)	Max load (VA)	Frequency (Hz)	Weight (g)
64656	STPDN/NPLNT/60VA/347-240V/60Hz/AUTO/STD	Nipple-Mount	Auto Transformer	347	240	60	50/60	450
64657	STPDN/NPLNT/130VA/347-240V/60Hz/AUTO/STD	Nipple-Mount	Auto Transformer	347	240	130	50/60	700
64658	STPDN/NPLNT/165VA/347-240V/60Hz/AUTO/STD	Nipple-Mount	Auto Transformer	347	240	165	50/60	1 100
64659	STPDN/NPLNT/260VA/347-240V/60Hz/AUTO/STD	Nipple-Mount	Auto Transformer	347	240	260	50/60	1 450
64660	STPDN/NPLNT/300VA/347-240V/60Hz/AUTO/STD	Nipple-Mount	Auto Transformer	347	240	300	50/60	1 450

60



Compatibility List

Order code	Description	Max load (VA)	Step Down STANDARD code	Order code	Description	Max load (VA)	Step Down STANDARD code
LED Commercial Downlights				Veloce™ Downlights			
64972	LCR/DL6/18W/35K/2/DD1/STD	60	64656	64799	VELOCE8/MOD/F/38W/40K/70/SLV/STD	165	64658
64973	LCR/DL6/18W/40K/2/DD1/STD	60	64656	64792	VELOCE8/MOD/F/26W/35K/70/BLK/STD	130	64657
64974	LCR/DL6/27W/35K/2/DD1/STD	60	64656	64793	VELOCE8/MOD/F/26W/40K/70/BLK/STD	130	64657
64975	LCR/DL6/27W/40K/2/DD1/STD	60	64656	64801	VELOCE8/MOD/F/38W/40K/70/BLK/STD	165	64658
64976	LCR/DL8/18W/35K/2/DD1/STD	60	64656	64796	VELOCE8/MOD/F/26W/35K/70/WH/STD	130	64657
64977	LCR/DL8/18W/40K/2/DD1/STD	60	64656	64797	VELOCE8/MOD/F/26W/40K/70/WH/STD	130	64657
64978	LCR/DL8/27W/35K/2/DD1/STD	60	64656	64803	VELOCE8/MOD/F/38W/40K/70/WH/STD	165	64658
64979	LCR/DL8/27W/40K/2/DD1/STD	60	64656	Striplight			
64980	LCR/DL8/40W/40K/2/DD1/STD	60	64656	65034	LSS/2FT/20W/40K/120-277/STD	130	64657
64981	LCR/DL10/54W/40K/2/DD1/STD	60	64656	66082	LSS/4FT/32W/40K/120-277/A1/STD	60	64656
Veloce™ Downlights				66127	LSS/8FT/65W/40K/120-277/A1/STD	120	64657
64744	VELOCE4/MOD/13W/30K/45/SLV/STD	60	64656	Wrap			
64745	VELOCE4/MOD/13W/35K/45/SLV/STD	60	64656	66174	LSW/4FT/34W/40K/120-277/A1/STD	60	64656
64746	VELOCE4/MOD/13W/40K/45/SLV/STD	60	64656	66261	LWR4/120-277/42W/40K/FR/A2/STD	130	64657
64750	VELOCE4/MOD/13W/30K/45/BLK/STD	60	64656	Outdoor			
64751	VELOCE4/MOD/13W/35K/45/BLK/STD	60	64656	63323	LED/FL/10W/30K/KN/120-277V/STD	60	64656
64752	VELOCE4/MOD/13W/40K/45/BLK/STD	60	64656	64217	LED/FL/10W/30K/KN/120-277V/WH/STD	60	64656
64756	VELOCE4/MOD/13W/30K/45/WH/STD	60	64656	64218	LED/FL/10W/30K/KN/120-277V/BLK/STD	60	64656
64757	VELOCE4/MOD/13W/35K/45/WH/STD	60	64656	64219	LED/FL/10W/40K/KN/120-277V/WH/STD	60	64656
64758	VELOCE4/MOD/13W/40K/45/WH/STD	60	64656	65530	LBOL8/LOUV/25W/40K/120-277/RND/BRZ/STD	130	64657
64747	VELOCE4/MOD/F/13W/30K/70/SLV/STD	60	64656	65531	LBOL8/CONE/25W/40K/120-277/RND/BRZ/STD	130	64657
64748	VELOCE4/MOD/F/13W/35K/70/SLV/STD	60	64656	65579	LWP/CLASSIC/S2/30W/40K/120-277V/BRZ/STD	60	64656
64749	VELOCE4/MOD/F/13W/40K/70/SLV/STD	60	64656	65580	LWP/CLASSIC/S2/50W/40K/120-277V/BRZ/STD	130	64657
64753	VELOCE4/MOD/F/13W/30K/70/BLK/STD	60	64656	65581	LWP/CLASSIC/S2/60W/40K/120-277V/BRZ/STD	130	64657
64754	VELOCE4/MOD/F/13W/35K/70/BLK/STD	60	64656	66043	LWP/CLASSIC/120W/40K/120-277/BRZ/STD	260	64659
64755	VELOCE4/MOD/F/13W/40K/70/BLK/STD	60	64656	65565	LWP/FCO/50W/30K/120-277/BRZ/STD	60	64656
64759	VELOCE4/MOD/F/13W/30K/70/WH/STD	60	64656	65566	LWP/FCO/50W/40K/120-277/BRZ/STD	60	64656
64760	VELOCE4/MOD/F/13W/35K/70/WH/STD	60	64656	65567	LWP/FCO/80W/30K/120-277/BRZ/STD	130	64657
64761	VELOCE4/MOD/F/13W/40K/70/WH/STD	60	64656	65568	LWP/FCO/80W/40K/120-277/BRZ/STD	130	64657
64762	VELOCE6/MOD/18W/35K/45/SLV/STD	130	64657	65570	LWP/SQR/S2/20W/40K/120-277/BRZ/STD	60	64656
64763	VELOCE6/MOD/18W/40K/45/SLV/STD	130	64657	65571	LWP/SLM/S2/12W/40K/120-277/BRZ/STD	60	64656
64774	VELOCE6/MOD/26W/35K/45/SLV/STD	130	64657	65572	LWP/SLM/S2/30W/40K/120-277/BRZ/STD	60	64656
64775	VELOCE6/MOD/26W/40K/45/SLV/STD	130	64657	65573	LWP/SLM/S2/30W/40K/120-277/WH/STD	60	64656
64766	VELOCE6/MOD/18W/35K/45/BLK/STD	130	64657	65574	LWP/SLM/S2/50W/40K/120-277/BRZ/STD	60	64656
64767	VELOCE6/MOD/18W/40K/45/BLK/STD	130	64657	65575	LWP/SLM/S2/50W/40K/120-277/WH/STD	60	64656
64778	VELOCE6/MOD/26W/35K/45/BLK/STD	130	64657	65576	LWP/SLM/S2/80W/40K/120-277/BRZ/STD	130	64657
64779	VELOCE6/MOD/26W/40K/45/BLK/STD	130	64657	65577	LWP/SLM/S2/80W/40K/120-277/WH/STD	130	64657
64770	VELOCE6/MOD/18W/35K/45/WH/STD	130	64657	65583	LFL/S2/12W/30K/KN/120-277/BRZ/STD	60	64656
64771	VELOCE6/MOD/18W/40K/45/WH/STD	130	64657	65584	LFL/S2/12W/30K/KN/120-277/WH/STD	60	64656
64782	VELOCE6/MOD/26W/35K/45/WH/STD	130	64657	65585	LFL/S2/12W/30K/KN/120-277/BLK/STD	60	64656
64783	VELOCE6/MOD/26W/40K/45/WH/STD	130	64657	65586	LFL/S2/12W/40K/KN/120-277/BRZ/STD	60	64656
64764	VELOCE6/MOD/F/18W/35K/70/SLV/STD	130	64657	65587	LFL/S2/12W/40K/KN/120-277/WH/STD	60	64656
64765	VELOCE6/MOD/F/18W/40K/70/SLV/STD	130	64657	65588	LFL/S2/12W/40K/KN/120-277/BLK/STD	60	64656
64776	VELOCE6/MOD/F/26W/35K/70/SLV/STD	130	64657	65591	LFL/S2/30W/40K/YK/120-277/BRZ/STD	60	64656
64777	VELOCE6/MOD/F/26W/40K/70/SLV/STD	130	64657	65590	LFL/S2/30W/30K/KN/120-277/BRZ/STD	60	64656
64768	VELOCE6/MOD/F/18W/35K/70/BLK/STD	130	64657	65589	LFL/S2/30W/40K/KN/120-277/BRZ/STD	60	64656
64769	VELOCE6/MOD/F/18W/40K/70/BLK/STD	130	64657	65593	LFL/S2/50W/40K/YK/120-277/BRZ/STD	60	64656
64780	VELOCE6/MOD/F/26W/35K/70/BLK/STD	130	64657	65592	LFL/S2/50W/40K/KN/120-277/BRZ/STD	60	64656
64781	VELOCE6/MOD/F/26W/40K/70/BLK/STD	130	64657	65594	LFL/L/S2/100W/40K/III/SF/120-277/BRZ/STD	165	64658
64772	VELOCE6/MOD/F/18W/35K/70/WH/STD	130	64657	66060	LFL/L/S2/100W/40K/III/MA/120-277/BRZ/STD	165	64658
64773	VELOCE6/MOD/F/18W/40K/70/WH/STD	130	64657	66059	LFL/L/S2/100W/40K/II/YK/120-277/BRZ/STD	165	64658
64784	VELOCE6/MOD/F/26W/35K/70/WH/STD	130	64657	65596	LFL/L/S2/150W/40K/III/SF/120-277/BRZ/STD	260	64659
64785	VELOCE6/MOD/F/26W/40K/70/WH/STD	130	64657	66066	LFL/L/S2/150W/40K/III/MA/120-277/BRZ/STD	260	64659
64786	VELOCE8/MOD/26W/35K/45/SLV/STD	130	64657	66065	LFL/L/S2/150W/40K/II/YK/120-277/BRZ/STD	260	64659
64787	VELOCE8/MOD/26W/40K/45/SLV/STD	130	64657	65597	LFL/L/S2/220W/40K/III/SF/120-277/BRZ/STD	300	64660
64798	VELOCE8/MOD/38W/40K/45/SLV/STD	165	64658	66072	LFL/L/S2/220W/40K/III/MA/120-277/BRZ/STD	300	64660
64790	VELOCE8/MOD/26W/35K/45/BLK/STD	130	64657	66071	LFL/L/S2/220W/40K/II/YK/120-277/BRZ/STD	300	64660
64791	VELOCE8/MOD/26W/40K/45/BLK/STD	130	64657	65569	LYL/S2/50W/40K/120-277/SLV/STD	130	64657
64800	VELOCE8/MOD/38W/40K/45/BLK/STD	165	64658				
64794	VELOCE8/MOD/26W/35K/45/WH/STD	130	64657				
64795	VELOCE8/MOD/26W/40K/45/WH/STD	130	64657				
64802	VELOCE8/MOD/38W/40K/45/WH/STD	165	64658				
64788	VELOCE8/MOD/F/26W/35K/70/SLV/STD	130	64657				
64789	VELOCE8/MOD/F/26W/40K/70/SLV/STD	130	64657				



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