

**ULTIMATE PERFORMANCE.** UNPARALLELED VALUE.



#### **QXS** Series

Universal Red/Green, Slim Thermoplastic Exit











- Universal, field-selectable red/green LEDs and color-matched diffusers eliminates need to stock both colors
- Universal, field-selectable single-/double-face
- Easy snap-out, field-selectable chevrons
- Suitable for Damp Locations
- California Energy Commission (CEC)
   Title 20 Compliant

#### ORDERING INFORMATION Example: QXS-U-WB-WH

Model	Legend Color	Power Source	Finish
QXS	U = Universal Red/Green Letters	[BLANK] = AC Only	WH = White
		WB = Battery Backup	

#### **QCRS** Series

Universal Red/Green, Slim Thermoplastic Combo











- Universal, field-selectable red/green LEDs and color matched diffusers eliminates need to stock both colors
- Universal field-selectable single-/double-face
- Two (2) 0.5W fully adjustable round heads with long-lasting high-intensity LED lamps
- · Easy snap-out, field-selectable chevrons
- Suitable for Damp Locations
- California Energy Commission (CEC)
   Title 20 Compliant

#### ORDERING INFORMATION Example: QCRS-U-WH

QCRS U = Universal Red/Green Letters WH = White	

#### **QXEDGP** Series

Thermoplastic Edge-lit Exit











- UV-stabilized, ultra-clear, acrylic edge-lit panel provides consistent, uniform illumination
- Field-selectable chevrons with self-adhesive appliques and guide template provided
- Suitable for Damp Locations
- · Suitable for ceiling, end or wall mount
- California Energy Commission (CEC) Title 20 Compliant

#### ORDERING INFORMATION Example: QXEDGP-D-RM-WB-WH

Model	Number of Faces	Power of Source	Legend Color	Finish	Options
QXEDGP	S = Single-face	WB = Battery Backup	RC1 = Red Letters/Clear Panel	WH = White	G2 <sup>2</sup> = Self-test/Self-diagnostics
	D = Double-face		RM = Red Letters/Mirror Panel		
			GC1 = Green Letters/Clear Panel		
Notes			GM = Green Letters/Mirror Panel		
<sup>1</sup> Single-face only					
<sup>2</sup> Lead times apply,	consult factory				



## QXT Series Thin Thermoplastic Exit











- Universal, field-selectable single- or double-face
- Easy snap-out, field-selectable chevrons
- Suitable for Damp Locations
- Suitable for ceiling, end or wall Mount
- California Energy Commission (CEC)
   Title 20 Compliant

#### ORDERING INFORMATION Example: QXT-R-WB-WH

Model	Legend Color	Power Source	Finish
QXT	R = Red Letters	[BLANK] = AC Only	WH = White
		WB = Battery Backup	

#### QCRT Series Thin Thermoplastic Combo











- Universal field-selectable single-/double-face
- Easy snap-out, field-selectable chevrons
- Two (2) 1.1W fully adjustable round heads with long-lasting high-intensity LED lamps
- Suitable for Damp Locations
- California Energy Commission (CEC) Title 20 Compliant

#### ORDERING INFORMATION Example: QCRT-R-WH

QCRT R = Red Letters	WH = White	

#### QCSS Series Slim Thermoplastic Combo











- Universal field-selectable single-/double-face
- Two (2) 1.0W fully adjustable square heads with long-lasting, high-intensity LED lamps
- Easy snap-out, field-selectable chevrons
- Suitable for Damp Locations
- California Energy Commission (CEC)
   Title 20 Compliant

#### $\textbf{ORDERING INFORMATION Example:} \ \mathsf{QCSS}\text{-}\mathsf{R}\text{-}\mathsf{WH}$

Model	Legend Color	Finish
QCSS	R = Red Letters	WH = White



#### QMS Series Micro LED Thermoplastic Emergency Unit











- Two (2) 0.5W fully adjustable round heads with long-lasting high intensity LED lamps
- Suitable for Damp Locations
- Suitable for Wall Mount
- California Energy Commission (CEC)
   Title 20 Compliant

#### **ORDERING INFORMATION Example: QMS-WH**

Model	Finish
QMS	WH = White

## OMR Series Micro LED Thermoplastic Emergency Unit











- Two (2) 1.0W fully adjustable square heads with long-lasting, high-intensity LED lamps
- Suitable for Damp Locations
- Suitable for wall mount
- California Energy Commission (CEC)
   Title 20 Compliant

#### **ORDERING INFORMATION Example: QMR-WH**

Model	Finish
QMR	WH=White

#### RS2 Series LED Steel Emergency Lighting Unit











- High impact, injection molded, thermoplastic LED lamp heads
- 1.5W (12 LEDs x .125 watt) per lamp headSuitable for wall mount
- Enclosure constructed of rugged 20 gauge steel
- Remote capacity of 20W, compatible with MLED LED remote lamps
- Extended run time (up to 8 hours without remotes)
- Meets City of New York Emergency Code requirements

#### ORDERING INFORMATION Example: RS2-6-27-WH

Series	Battery	Wattage	Finish	Accessories¹ (Field Installed)	
RS2	6 = 6 Volt Lead Calcium	27 = 27 Watts	BL = Black	WG-S = Wire Guard (Back Mount)	MLED2-B = Indoor Double Remote Black
			WH = White	XG-PS = Poly Guard (Back Mount)	MLED1-G-WP = Outdoor Single Remote Gray
				MLED1-W = Indoor Single Remote White	MLED2-G-WP = Outdoor Double Remote Gray
Notes				MLED2-W = Indoor Double Remote White	MLED1-B-WP = Outdoor Single Remote Black
<sup>1</sup> Order a	s separate line item			MLED1-B = Indoor Single Remote Black	MLED2-B-WP = Outdoor Double Remote Black



#### WTA Series Adjustable LED Wallpack









- Housing can be adjusted from 0° to 90° for forward throw (10° increments)
- Die-cast aluminum housing in a powder coated bronze finish with stainless steel hardware
- UV-stabilized polycarbonate lens
- Up to 10,500 lumens for a variety of applications
- Available in 3000K, 4000K and 5000K CCT
- Type III distribution pointing down (3000K Type II)
- DesignLights Consortium® (DLC) PREMIUM Qualified

#### ORDERING INFORMATION Example: WTA-40-VS-3K-BR-PC

Series	Wattage	Input Voltage	CCT	Finish	Options (Factory Installed)	Accessories¹ (Field installed)
WTA	27 = 27W	VS = 120/277VAC	3K = 3000K	BR = Bronze	PC = Button Photocontrol 120/277VAC	PCU = Button Photocontrol 120/277VAC
	40 = 40W		4K = 4000K			
	67 = 67W		5K = 5000K		Notes	
	80 = 80W				<sup>1</sup> Order as a separate line item, shipped in	a separate box for installation in the field

#### MWQ Series Mini Die-Cast Aluminum LED Wallpack











- Die-cast aluminum enclosure with bronze powder-coat finish
- Field-adjustable color temperature, 3000K, 4000K or 5000K CCT
- Efficacies up to 140 LPW maximize energy savings
- Sealed design for use in Wet Locations, IP65 Rated
- DesignLights Consortium® (DLC) PREMIUM Qualified

ORDERING INFORMATION Example: MWQ-20-C-BR

Series	Description
MWQ-20-C-BR	Mini Die-Cast Aluminum LED Wallpack 20W, CCT Selectable 3000K-4000K-5000K, 120-277 VAC, Bronze Finish, Integral 120/277VAC Photocontrol

#### RWE Series LED Glass Refractor Wallpack











- Updated LED light engine, higher efficacy in a traditional design
- Power switchable between 29W-40W-60W or 60W-100W-120W
- CCT switchable between 3000K-4000K-5000K CCT
- Efficacies up to 148 LPW maximize energy savings and utility rebates
- Available sensor and battery backup options and accessories

#### ORDERING INFORMATION Example: RWE-M-60-VS-CP-BR

Series	Description	Options
RWE-S-60-VS-CP-BR	Small, 60W (Switchable; 29W-40W-60W), 120-277VAC, CCT Selectable (3000K-4000K-5000K), Bronze Finish	BB1 = Battery Backup
RWE-M-60-VS-CP-BR	Medium, 60W (Switchable; 29W-40W-60W), 120-277VAC, CCT Selectable (3000K-4000K-5000K), Bronze Finish	
RWE-M-120-VS-CP-BR	Medium, 120W (Switchable; 60W-100W-120W), 120-277VAC, CCT Selectable (3000K-4000K-5000K), Bronze Finish	

Notes	Accessories² (Field Installed)
¹ Only available with RWE-M-60-VS-CP-BR	TL-MSC = Dimming Occupancy Sensor
<sup>2</sup> Order as a separate line item; shipped in separate box for field installation	TL-MSC-REMOTE = Remote Control for TI-MSC

### ROHL Series Round LED Highbay















- Multiple lumen packages from 9,100 to 30,000 lumens
- Efficacies up to 140 LPW maximize energy savings
- Sealed design for use in Wet Locations, IP65 Rated
- 3/4" Hook, 6' whip and security cable included
- DesignLights Consortium® (DLC) Qualified
- Battery backup, integral sensor and mounting options available

#### ORDERING INFORMATION Example: RQHL-97-VS-4K-BL-BB

Series	Wattage	Input Voltage	ССТ	Finish	Options (Factory Installed)	
RQHL	67 = 67W	VS = 120/277VAC	4K = 4000K	BL = Black	BB¹ = Battery Backup	
	97 = 97W		5K = 5000K		SC = Motion Sensor	
	140 = 140W					
	190 = 190W			Accessories <sup>2</sup> (Fie	eld installed)	
	2151 = 215W			RQHL-YK-BL = Yo	oke Mount Bracket (67W, 97W, 140W, 190W), Black Finish	
				RQHL-YK2-BL = Yoke Mount Bracket for RQHL-215W, Black Finish		
				RQHL-BB-A-BL <sup>1</sup> = 8W Battery backup kit, black finish (67W & 140W)  RQHL-BB-B-BL <sup>1</sup> = 8W Battery backup kit, black finish (97W & 190W)		
				TL-MSSW-REMO	TE = Remote for dimming sensor option (SC)	
				LC6T = 6' Line cor	rd, L7-20P plug (300V)	
Notes				LC15 = 15' Line co	ord, blunt end (300V)	
Battery Ba	ickup (BB) not available	with 215W configuration		LC15T = 15' Line	cord, L7-20P plug (300V)	
<sup>2</sup> Order as a	separate line item, ship	oped in a separate box for install	ation in the field	20300032 = Field-	installed In-line 10kVA surge protector for 120/277VAC, 320V, 420J	



#### DDX Series Surface Mount LED Downlight













• Switchable CCT, 2700K, 3000K, 3500K, 4000K and 5000K

• Produces 960 lumens of soft, uniform illumination

- Mounts directly to 3" or 4" round or octagonal junction box
- Can easily retrofit 4" to 6" cans with included clips and E26 base
- Energy Star and California Title 24 JA8-2019 certified

ORDERING INFORMATION Example: DDX-D6-12-C5

Series Description

DDX-D6-12-C5 Surface Mount Downlight, 7", 12W LED, 120VAC, CCT Switchable (2700K-3000K-3500K-4000K-5000K), White Finish

#### ECX Series Square LED Canopy











- Available in 8" x 8" square or large 10" x 10" square configurations
- Power switchable between 20W-30W-40W or 40W-60W-75W
- CCT switchable between 3000K-4000K-5000K CCT
- Efficacies up to 145 LPW, DLC PREMIUM Qualified
- Sealed design for use in Wet Locations, IP65 rated
- Available sensor and battery backup options and accessories

#### ORDERING INFORMATION Example: ECX-75-CP-WH-SC

Series	wattage	CCI	Finish	Options
ECX	40 = 40W (Switchable; 20W-30W-40W)	CP = 3000K-4000K-5000K	BR1 = Bronze	SC = Sensor
	75 = 75W (Switchable; 40W-60W-75W)		WH = White	
				Accessories <sup>2</sup> (Field Installed)
				ECX-BB-WH = 15W Battery Backup Kit White Finish
				ECX-BB-BR = 15W Battery Backup Kit Bronze Finish
Notes				TL-MSH12-REMOTE = Remote Control for Sensor
¹ Only ava	ailable on ECX-40 configuration			MC-TR = 12.5" Transition Plate, White Finish
<sup>2</sup> Order as	s a separate line item; shipped in separate box	MC-TR16 = 16" Transition Plate, White Finish		



## LPX-CP Series Color and Power Switchable LED Flat Panel











- Multiple lumen packages from 9,100 to 30,000 lumens
- Efficacies up to 140 LPW maximize energy savings
- Sealed design for use in Wet Locations, IP65 Rated
- 3/4" Hook, 6" whip and security cable included
- DesignLights Consortium® (DLC) Qualified
- Battery backup, integral sensor and mounting options available

#### ORDERING INFORMATION Example: LPX-22-CP

Model	Description
LPX-14-CP <sup>1</sup>	LED Flat Panel, 1' x 4' Backlit, Power Switchable 20W/30W/40W, Color Switchable 3500K/4000K/5000K CCT, 120-277VAC
LPX-22-CP <sup>1</sup>	LED Flat Panel, 2' x 2' Backlit, Power Switchable 20W/30W/40W, Color Switchable 3500K/4000K/5000K CCT, 120-277VAC
LPX-24-CP <sup>2</sup>	LED Flat Panel, 2' x 4' Backlit, Power Switchable 30W/40W/50W, Color Switchable 3500K/4000K/5000K CCT, 120-277VAC

	Accessories³ (Field Installed)
	LBD-5-NC-CW-C <sup>4,5</sup> = 5 Watt Battery Pack for Emergency Egress
	LBD-7-NC-CW-C <sup>4,5</sup> = 7 Watt Battery Pack for Emergency Egress
	LBD-10-NC-CW-C <sup>4,5</sup> = 10 Watt Battery Pack for Emergency Egress
	LBD-13-NC-CW-C <sup>4,5</sup> = 13 Watt Battery Pack for Emergency Egress
	LBD-17-NC-CW-C <sup>4,5</sup> = 17 Watt Battery Pack for Emergency Egress
	LPX-CMK = Y Cable Suspension Mount Kit
	LP14-FMK = 1' X 4' Flange Mount Kit
Notes	LP22-FMK = 2' X 2' Flange Mount Kit
<sup>1</sup> Panels are packaged in quantity of four (4pcs/carton)	LP24-FMK = 2' X 4' Flange Mount Kit
<sup>2</sup> Panels are packaged in quantity of two (2pcs/carton, 4pcs/master carton)	LPX-14-SMK = 1' x 4' Surface Mount Kit
<sup>3</sup> Order as a separate line item. Shipped in a separate box for final installation in the field	LPX-22-SMK = 2' x 2' Surface Mount Kit
<sup>4</sup> See back page for battery pack lumen output. Not compatible with LPxx-SMK kit	LPX-24-SMK = 2' x 4' Surface Mount Kit
<sup>5</sup> Consult <u>LBD spec sheet</u> for more details on battery pack, must be remote mounted	MC6-6 = Metal Clad 6' (6 Conductor) #18 Leads Whip (For Dimming Applications)



## LPX Series LED Flat Panel













- 2' x 2' and 2' x 4' configurations, 40W or 60W
- Available in 3000K, 3500K, 4000K and 5000K CCT
- Efficacies up to 126 LPW maximize energy savings
- DesignLights Consortium® (DLC) Qualified

#### ORDERING INFORMATION Example: LPX-24-60-35K-P

•			
Series/Size/Wattage	CCT	Configuration	Accessories <sup>9</sup> (Field Installed)
LPX-22- $40^{1.4}$ = 2' x 2', 40W (Standard only)	3K <sup>6</sup> = 3000K	Blank <sup>7</sup> = Standard	LBD-5-NC-CW-C <sup>10</sup> = 5 Watt Battery Pack for Emergency Egress
LPX-24-40 <sup>2,5</sup> = $2' \times 4'$ , 40W (Standard only)	35K = 3500K	P <sup>8</sup> = Premium	LBD-7-NC-CW-C <sup>10</sup> = 7 Watt Battery Pack for Emergency Egress
LPX-24-60 <sup>3,5</sup> = 2' x 4', 60W (Premium only)	4K = 4000K		LBD-10-NC-CW-C <sup>10</sup> = 10 Watt Battery Pack for Emergency Egress
	5K = 5000K		LBD-13-NC-CW-C <sup>10</sup> = 13 Watt Battery Pack for Emergency Egress
Notes			LBD-17-NC-CW-C <sup>10</sup> = 17 Watt Battery Pack for Emergency Egress
<sup>1</sup> Consult factory on availabilty and lead time of 3K & 5K configurations			LPX-CMK = Y-Cable Suspension Mount Kit
<sup>2</sup> Consult factory on availabilty and lead time of 35K configuration			LP22-FMK = 2' X 2' Flange Mount Kit
<sup>3</sup> Consult factory on availabilty and lead time of 5K configuration			LP24-FMK = 2' X 4' Flange Mount Kit
<sup>4</sup> Panels are packaged in quantity of four (4pcs/carto	on)		LPX-22-SMK = 2' x 2' Surface Mount Kit
<sup>5</sup> Panels are packaged in quantity of two (2pcs/carto	n, 4pcs/master cart	on)	LPX-24-SMK = 2' x 4' Surface Mount Kit
6 Not a DLC qualified model			MC6-6 = Metal Clad 6' (6 conductor) #18 Leads whip (for use in
<sup>7</sup> Select this option for LPX-22-40 & LPX-24-40 (only option available)			dimming applications)
8 Select this option for LPX-24-60 (only option availa	ble)		

<sup>&</sup>lt;sup>9</sup> Order as a separate line item. Shipped in a separate box for final installation in the field

<sup>&</sup>lt;sup>10</sup> See back page for battery pack lumen output. Not compatible with LPX-xx-SMK kit. Consult LBD spec sheet for more details on battery pack, must be remote mounted



## EQHB Series High-Performance LED Linear Highbay











- Multiple lumen packages from 12,000 to 50,500 lumens
- Efficacies up to 142 LPW
- Available in 4000K and 5000K CCT, CRI ≥80
- 5' Adjustable cable mount included
- Central compartment easily accessible from the front to allow for easy wiring or accessory installation

#### ORDERING INFORMATION Example: EQHB-180-D-VS-4K

Series	Wattage	Distribution	Input Voltage	CCT	Options (Factory Installed)	
EQHB	90 = 90W	D = General Diffused	VS = 120/277VAC	4K = 4000K	BB <sup>4</sup> = Battery backup	
	130¹ = 130W		HVS <sup>3</sup> = 347/480VAC	5K = 5000K	LC6 = 6' Line cord, blunt end (300V)	
	180 = 180W				LC6T = 6' Line cord, L7-20P plug (300V)	
	210 = 210W				LC15 = 15' Line cord, blunt end (300V)	
	270 = 270W				LC15T =15' Line cord, L7-20P plug (300V)	
	300 = 300W				MC15 = 15' Line cord (metal clad), blunt end (300V)	
	370² = 370W				SC = Dimming occupancy sensor (Integral)	
					Accessories <sup>5</sup> (Field installed)	
					EHB-CTY10 = 10' Cable Mount with Integral Y-Toggles (Pack of 2)	
					LC6 = 6' Line cord, blunt end (300V)	
					LC6T = 6' Line cord, L7-20P plug (300V)	
					LC15 = 15' Line cord, blunt end (300V)	
					LC15T = 15' Line cord, L7-20P plug (300V)	
					STMEQHB = Stem/conduit and surface mount for 90W & 130W configurations	
					STMEHB = Stem/conduit and surface mount for 180W & 210W configurations	
					STMLHB = Stem/conduit and surface mount for 270W, 300W & 370W configurations	
Notes					TL-MSSW <sup>6</sup> = Dimming occupancy sensor (120-277VAC)	
<sup>1</sup> With B	B option, only availa	able in size 23.6" x 15.7" x 1.	8"		TL-MSSW-REMOTE = Remote for –SC and TL-MSSW dimming sensors	
<sup>2</sup> Longe	r lead times apply, c	onsult factory for details			TL-OCCSNSD-120/277 = On/off occupancy sensor (120/277VAC)	
<sup>3</sup> Not co	mpatible with BB or	SC options, contact factory	for line cords compatible wi	th HVS option	20300032 = Field-installed In-line 10kVA surge protector for 120/277VAC, 320V, 420J	
4 Consu	It factory for BB opti	on combined with line cord of	options,		20300033 = Field-installed In-line 10kVA surge protector for 347/480VAC, 1500V, 570J	
1000 lu	umens, 8W on the 9	0W and 130W configuration	S,		WG-EQHB12 <sup>1</sup> = Wireguard kit for 90W and 130W configurations	
2000 lu	umens, 16W on the	180W-370W configurations			WG-EQHB22¹ = Wireguard kit for 180W and 210W configurations	
<sup>5</sup> Order	as a separate line it	em, shipped in a separate be	ox for installation in the field		WG-EQHB24 <sup>1</sup> = Wireguard kit for 270W, 300W and 370W	
<sup>6</sup> TL-MS	SW is factory install	only, as SC, if ordered with	BB		MC6-6 = Metal Clad 6' (6-conductor) #18 leads whip (for dimming applications)	



## CBLQ Series CCT and Power Switchable LED Center Basket













- 2' x 2' and 2' x 4' configurations, 40W or 60W
- Available in 3000K, 3500K, 4000K and 5000K CCT
- Efficacies up to 126 LPW maximize energy savings
- DesignLights Consortium® (DLC) Qualified

#### ORDERING INFORMATION Example: CBLQ-22-CP-BB

Series	Description	Options
CBLQ-22-CP <sup>1</sup>	Low-Profile LED Center Basket, 2' x 2', Power Switchable 25W/30W/35W, Color Switchable 3500K/4000K/5000K CCT, 120-277VAC, 0-10V Dimming Driver, White Finish	BB = Battery Backup
CBLQ-24-CP <sup>1</sup>	Low-Profile LED Center Basket, 2' x 4', Power Switchable 34W/42W/50W, Color Switchable 3500K/4000K/5000K CCT, 120-277VAC, 0-10V Dimming Driver, White Finish	

	Accessories <sup>2</sup> (Field Installed)
	LPX-CMK = Y Cable Suspension Mount Kit
	LP22-FMK = 2' X 2' Flange Mount Kit
	LP24-FMK = 2' X 4' Flange Mount Kit
Notes	LPX-22-SMK = 2' X 2' Surface Mount Kit
<sup>1</sup> All Panels are packaged in quantity of two (2pcs/carton)	LPX-24-SMK = 2' X 4' Surface Mount Kit
<sup>2</sup> Order as a separate line item; shipped in separate box for field installation	MC6-6 = Metal Clad 6' (6 Conductor) #18 Leads Whip (For Dimming Apps.)

## BWQ Series 4' Economy LED Wrap Luminaire









- 4' Length with clean, modern aesthetics
- Provides 4400 lumens, up to 117 LPW
- Easy ceiling surface mount installation
- DesignLights Consortium® (DLC) Qualified

#### ORDERING INFORMATION Example: BWQ-4-38-4K

Model	Size	Wattage	CCT
BWQ	4 = 4'	38 = 38W	$3K^1 = 3000K$
			35K = 3500K
Notes			4K = 4000K
<sup>1</sup> Not a DLC Qua	alified model		5K = 5000K

## EWQ Series CCT & Power Switchable LED Wrap Luminaire











- Cost effective 4' long LED wrap luminaire
- Power switchable between 32W, 40W and 48W
- CCT Switchable from 3500K, 4000K and 5000K CCT
- Easy ceiling or wall installation in new construction or retrofit
- Up to 123 LPW, DesignLights Consortium® (DLC) Qualified

#### ORDERING INFORMATION Example: EWQ-4-CP

Model	Description
EWQ-4-CP	Low-Profile LED Wrap, 4' Length, Power Switchable 32W/40W/48W, Color Switchable 3500K/4000K/5000K CCT, 120-277VAC, 0-10V Dimming Driver, White Finish



## FTK Series Indoor LED Ribbon Tape Kit





- Energy-efficient LEDs consume 2.25W/ft and 5.56W/ft
- Available in 2700, 3000 and 4000 Kelvin temperatures
- Flexible, front-to-back bending orientation
- Rated for indoor use
- Slim design allows installation in tight spaces without being visible
- Dimmable to 10% with dimming driver and magnetic dimmer (Supplied by others)

#### ORDERING INFORMATION Example: FTK-3000-16-24V-5050

Series	CCT <sup>1</sup>	Length	Voltage <sup>2</sup>	LED Selection	
FTK	2700 = 2700K	16 = 16.4'	24V = 24 Volt DC	3528 = SMD3528, 2.25W/ft	
	3000 = 3000K			5050 = SMD5050, 5.56W/ft	
	4000 = 4000K				
Notes					

<sup>&</sup>lt;sup>1</sup>Color temperatures can vary ±5%

<sup>&</sup>lt;sup>2</sup> Requires <u>dimming</u> or <u>non-dimming</u> driver, ordered separately



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