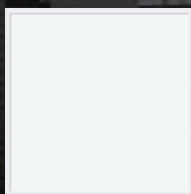


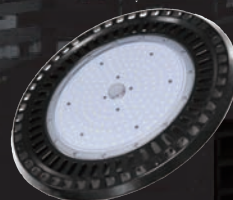
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SPECIFICATION GUIDE

LED Panel Light



LED Round High Bay



LED Emergency Down Light



EXIT Sign



Emergency LED Driver



LED Emergency Light

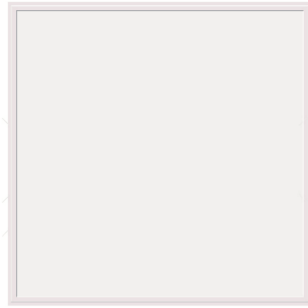


LED PANEL LIGHT

Part Number	Size	Lumen	Power	Efficacy	Input Voltage	Beam angle	Color Temperature	CRI	Note
LE60/60-DZ 35W	23.74*23.74*1.77"	3850lm	35W	110lm/W	100-277V AC	120°	3000-6000K	>80%	0-10V Dimming
LE60/60-DZ 40W	23.74*23.74*1.77"	4400lm	40W	110lm/W	100-277V AC	120°	3000-6000K	>80%	0-10V Dimming
LE120/30-DZ 40W	47.76*11.85*1.77"	4400lm	40W	110lm/W	100-277V AC	120°	3000-6000K	>80%	0-10V Dimming
LE120/60-DZ 60W	47.76*23.74*1.77"	6600lm	60W	110lm/W	100-277V AC	120°	3000-6000K	>80%	0-10V Dimming

LED TROFFER

Part Number	Size	Lumen	Power	Efficacy	Input Voltage	Beam angle	Color Temperature	CRI	Note
LEV60/60-DZ 28W	23.74*23.74*3.00"	3080lm	28W	110lm/W	100-277V AC	120°	3000-5000K	>80%	0-10V Dimming
LEV60/60-DZ 35W	23.74*23.74*3.00"	3850lm	35W	110lm/W	100-277V AC	120°	3000-5000K	>80%	0-10V Dimming
LEV120/60-DZ 50W	47.76*23.74*3.00"	5500lm	50W	110lm/W	100-277V AC	120°	3000-5000K	>80%	0-10V Dimming



LED PANEL LIGHT



LED TROFFER

BACKLIT LED PANEL

Part Number	Size	Lumen	Power	Efficacy	Input Voltage	Beam angle	Color Temperature	CRI	Note
BL60/60-DZ 35W	23.74*23.74*1.18"	4375lm	35W	125lm/W	100-277V AC	120°	3000-6000K	>80	0-10V Dimming
BL120/30-DZ 35W	47.76*11.85*1.18"	4375lm	35W	125lm/W	100-277V AC	120°	3000-6000K	>80	0-10V Dimming
BL120/60-DZ 50W	47.76*23.74*1.18"	6250lm	50W	125lm/W	100-277V AC	120°	3000-6000K	>80	0-10V Dimming
BL60/60-DZ-PA 35W	23.74*23.74*1.18"	4375lm	20/25/30/35W	125lm/W	100-277V AC	120°	3000-6000K	>80	0-10V Dimming + Adjustable Power & TCC
BL120/30-DZ-PA 35W	47.76*11.85*1.18"	4375lm	20/25/30/35W	125lm/W	100-277V AC	120°	3000-6000K	>80	0-10V Dimming + Adjustable Power & TCC
BL120/60-DZ-PA 50W	47.76*23.74*1.18"	6250lm	35/40/45/50W	125lm/W	100-277V AC	120°	3000-6000K	>80	0-10V Dimming + Adjustable Power & TCC



T8 LED BYPASS TUBE

Part Number	Size	Lumen	Power	Efficacy	Input Voltage	Beam angle	Color Temperature	CRI	Note
T8101-FW06	Ø1.14*23.78"	1150lm	9W	128lm/W	120-277V AC	160°	3000-6500K	>80%	On-Off Only
T8181-FW12	Ø1.14*47.76"	1800lm	15W	120lm/W	120-277V AC	160°	3000-6500K	>80%	On-Off Only

T8 LED BALLAST COMPATIBLE TUBE

Part Number	Size	Lumen	Power	Efficacy	Input Voltage	Beam angle	Color Temperature	CRI	Note
T8099-FW06-GS	Ø1.14*23.78"	1300lm	8W	163lm/W	compatible with ballast	160°	3000-6500K	>80%	On-Off Only
T8149-FW12-GS	Ø1.14*47.76"	2300lm	14W	164lm/W	compatible with ballast	160°	3000-6500K	>80%	On-Off Only

T5 LED BYPASS TUBE

Part Number	Size	Lumen	Power	Efficacy	Input Voltage	Beam angle	Color Temperature	CRI	Note
T5141-FW12	Ø0.63*45.23"	2000lm	14W	143lm/W	120-277V AC	160°	3000-6500K	>80%	On-Off Only
T5251-FW12	Ø0.63*45.23"	3500lm	25W	140lm/W	120-277V AC	160°	3000-6500K	>80%	On-Off Only

T5 LED BALLAST COMPATIBLE TUBE

Part Number	Size	Lumen	Power	Efficacy	Input Voltage	Beam angle	Color Temperature	CRI	Note
T5L-2000	Ø0.63*45.23"	2100lm	15W	140lm/W	compatible with ballast	160°	3000-6500K	>80%	On-Off Only
T5L-3200	Ø0.63*45.23"	3400lm	24W	142lm/W	compatible with ballast	160°	3000-6500K	>80%	On-Off Only



T8 LED TUBE



T5 LED TUBE

LED DOWN LIGHT

Part Number	Size	Lumen	Power	Efficacy	Input Voltage	Beam angle	Color Temperature	CRI	Note
LED129-10-UNV	Ø4.93*2.37"	850lm	8W	105lm/W	120-277V AC	85°	3000-5000K	>80%	0-10V Dimming
LED154-15-UNV	Ø7.49*2.76"	1350lm	13W	105lm/W	120-277V AC	95°	3000-5000K	>80%	0-10V Dimming
LED180-20-UNV	Ø7.49*2.76"	2350lm	23W	105lm/W	120-277V AC	95°	3000-5000K	>80%	0-10V Dimming
LED250-30-UNV	Ø8.86*2.76"	3350lm	33W	110lm/W	120-277V AC	95°	3000-5000K	>80%	0-10V Dimming

CCT & POWER TUNABLE LED DOWN LIGHT

Part Number	Size	Lumen	Power	Efficacy	Input Voltage	Beam angle	Color Temperature	CRI	Note
LEDC12U04	Ø150*90mm	570/760/1140lm	6/8/12W	95lm/W	120-277V AC	80°	3000-5000K	>80%	0-10V Dimming
LEDC16U06	Ø210*110mm	800/1200/1600lm	8/12/16W	100lm/W	120-277V AC	80°	3000-5000K	>80%	0-10V Dimming
LEDC22U10	Ø260*124mm	1260/1680/2310lm	12/16/22W	105lm/W	120-277V AC	90°	3000-5000K	>80%	0-10V Dimming
LEDC33U10	Ø290*140mm	2200/2800/3300lm	22/28/33W	100lm/W	120-277V AC	90°	3000-5000K	>80%	0-10V Dimming



LED DOWN LIGHT



Remote Driver



CCT & POWER TUNABLE LED DOWN LIGHT

LED ROUND HIGH BAY

Part Number	Size	Lumen	Power	Efficacy	Input Voltage	Beam angle	Color Temperature	CRI	Note
GPRHB100LED	Ø11.03*6.62"	13000lm	100W	130lm/W	120-277V AC	60/90/120°	4000/5000/5700K	>70%	0-10V Dimming
GPRHB150LED	Ø13.39*6.66"	19500lm	150W	130lm/W	120-277V AC	60/90/120°	4000/5000/5700K	>70%	0-10V Dimming
GPRHB200LED	Ø15.75*7.17"	26000lm	200W	130lm/W	120-277V AC	60/90/120°	4000/5000/5700K	>70%	0-10V Dimming
GPRHB240LED	Ø15.75*7.17"	31200lm	240W	130lm/W	120-277V AC	60/90/120°	4000/5000/5700K	>70%	0-10V Dimming

LED LINEAR HIGH BAY

Part Number	Size	Lumen	Power	Efficacy	Input Voltage	Beam angle	Color Temperature	CRI	Note
K7LHB110LED-06	24*13.6*2.2"	14300lm	110W	130lm/W	120-277V AC	30/60/120°	4000/5000/5700K	>80%	0-10V Dimming
K7LHB160LED-06	24*13.6*2.2"	20800lm	160W	130lm/W	120-277V AC	30/60/120°	4000/5000/5700K	>80%	0-10V Dimming
K7LHB220LED-06	24*13.6*2.2"	28600lm	220W	130lm/W	120-277V AC	30/60/120°	4000/5000/5700K	>80%	0-10V Dimming
K7LHB220LED-12	48*13.6*2.2"	28600lm	220W	130lm/W	120-277V AC	30/60/120°	4000/5000/5700K	>80%	0-10V Dimming
K7LHB320LED-12	48*13.6*2.2"	41600lm	320W	130lm/W	120-277V AC	30/60/120°	4000/5000/5700K	>80%	0-10V Dimming



LED ROUND HIGH BAY



LED LINEAR HIGH BAY

EMERGENCY LED DRIVER

Part Number	Input voltage	Input Power	Output voltage	Output current	Output Power	Size	Operating Temperature
EL07UNV-L	120-277V AC	4.5W	10-60V DC	0.12-0.7A	7W (constant)	11.03*2.56*1.54"	0℃ ~ 50℃
ELD07UNV-L-S	120-277V AC	4.5W	10-60V DC	0.12-0.7A	7W (constant)	15.55*1.34*1.30"	0℃ ~ 50℃
EL07UNV-M	120-277V AC	4.5W	50-200V DC	0.035-0.14A	7W (constant)	11.03*2.56*1.54"	0℃ ~ 50℃
EL07UNV-M-S	120-277V AC	4.5W	50-200V DC	0.035-0.14A	7W (constant)	15.55*1.34*1.30"	0℃ ~ 50℃
ELDN08UNV-L	120-277V AC	4.5W	10-60V DC	0.12-0.7A	7W (constant)	10.24*2.29*1.34"	10℃ ~ 50℃
ELDN08UNV-M	120-277V AC	4.5W	50-200V DC	0.035-0.14A	7W (constant)	10.24*2.29*1.34"	10℃ ~ 50℃
ELDN12UNV-L	120-277V AC	6.0W	10-60V DC	0.12-1.2A	12W (constant)	10.24*2.29*1.34"	10℃ ~ 50℃
ELDN12UNV-M	120-277V AC	6.0W	50-200V DC	0.06-0.24A	12W (constant)	10.24*2.29*1.34"	10℃ ~ 50℃
ELDN25UNV-L	120-277V AC	7.0W	10-60V DC	0.42-1.25A	25W (constant)	17.72*2.29*1.34"	10℃ ~ 50℃
ELDN25UNV-M	120-277V AC	7.0W	50-200V DC	0.125-0.5A	25W (constant)	17.72*2.29*1.34"	10℃ ~ 50℃

* Blank : Without Conduit, -C : With Conduit

LED EMERGENCY BACKUP PACK FOR LED TUBE

Part Number	Input voltage	Input Power	Output voltage	Output current	Output Power	Size	Operating Temperature
LEB20UNV	120-277V AC	4W	135V DC	0.13A (Max)	18W (Max)	13.58*2.19*1.28"	10℃ ~ 50℃
LEB25UNV	120-277V AC	5W	135V DC	0.19A (Max)	25W (Max)	16.16*2.19*1.28"	10℃ ~ 50℃
LEB30UNV	120-277V AC	5W	135V DC	0.23A (Max)	30W (Max)	16.16*2.19*1.28"	10℃ ~ 50℃

* Blank : Without Conduit, -C : With Conduit



EMERGENCY LED DRIVER



LED EMERGENCY BACKUP PACK
FOR THE LUMINAIRE WITH INTEGRATED DRIVER LIKE LED TUBE

Part Number	EX-831RX (Red LED EXIT Sign)
	EX-831GX (Green LED EXIT Sign)
Electrical	120-277VAC universal voltage operation.
Lamps	LEDs mounted on print circuit board.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L30.0cm(11.81") * W4.6cm(1.81") * H18.4cm(7.25")

* 120/277V dual voltage models also available with part number of EX-820RX/GX.



Part Number	EX-931RS-C (Red LED Edge Lit EXIT Sign, Single Face, Clear background)
	EX-931GS-C (Green LED Edge Lit EXIT Sign, Single Face, Clear background)
	EX-931RD (Red LED Edge Lit EXIT Sign, Double Faces, Mirror background)
	EX-931GD (Green LED Edge Lit EXIT Sign, Double Faces, Mirror background)
Electrical	120-277VAC universal voltage operation.
Lamps	Low consumption red or green LED lamp.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L30.8cm(12.12") * W4.1cm(1.62") * H24.8cm(9.75")

* 120/277V dual voltage models also available with part number of EX-920RS-C/GS-C and EX-920RD/GD.



Part Number	EX-810RS-C (Red LED Edge Lit EXIT Sign, Single Face, Clear background)
	EX-810GS-C (Green LED Edge Lit EXIT Sign, Single Face, Clear background)
	EX-810RD (Red LED Edge Lit EXIT Sign, Double Faces, Mirror background)
	EX-810GD (Green LED Edge Lit EXIT Sign, Double Faces, Mirror background)
Electrical	120-277VAC universal voltage operation.
Lamps	Low consumption red or green LED lamp.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L37.0cm(14.56") * W14.0cm(5.5") * H28.3cm(11.12")

* 120/277V dual voltage models also available with part number of EX-800RS-C/GS-C and EX-800RD/GD.



Part Number	EX-501-MT (EXIT Sign, Manual Test)
	EX-501-AT (EXIT Sign, Auto Test)
Electrical	120-277VAC universal voltage operation.
Lamps	SMD 2835, CCT 5700K.
Battery	LiFePO4 battery deliver more than 90 minutes capacity to emergency lamps.
Size	L33.0cm(13.00") * W4.5cm(1.77") * H24.8cm(9.76")



Part Number	EECSL-8700SRN (Compact Size Red LED Combo, 1W x 2 Lamps)
	EECSL-8700SGN (Compact Size Green LED Combo, 1W x 2 Lamps)
	EECSL-8700SRN-HO (Compact Size High Lumen Output Red LED Combo, 2W x 2 Lamps)
	EECSL-8700SGN-HO (Compact Size High Lumen Output Green LED Combo, 2W x 2 Lamps)
Electrical	120-277VAC universal voltage operation.
Lamps	SMD 1W LED 6000K for basic model.
	SMD 2W LED 6000K for high lumen output model.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L30.0cm(11.81") * W5.6cm(2.19") * H24.3cm(9.57")

* 120/277V dual voltage models also available with part number of EECSL-8600SRN/SGN and EECSL-8600SRN/SGN-HO.



Part Number	EECSL-9701SRN (Compact Size Red LED Combo, 0.85W x 2 Lamps)
	EECSL-9701SGN (Compact Size Green LED Combo, 0.85W x 2 Lamps)
	EECSL-9701SRN-HO (Compact Size High Lumen Output Red LED Combo, 1.2W x 2 Lamps)
	EECSL-9701SGN-HO (Compact Size High Lumen Output Green LED Combo, 1.2W x 2 Lamps)
Electrical	120-277VAC universal voltage operation.
Lamps	SMD 0.85W LED 6000K for basic model.
	SMD 1.2W LED 6000K for high lumen output model.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L41.1cm(16.18") * W5.6cm(2.19") * H18.4cm(7.26")

* 120/277V dual voltage models also available with part number of EECSL-9600SRN/SGN and EECSL-9600SRN/SGN-HO.



LED EMERGENCY LIGHT

Part Number	EXL-611L (Compact Size LED Emergency Light, 0.8W x 2 Lamps)
	EXL-611L-HO (Compact Size High Lumen Output LED Emergency Light, 1.5W x 2 Lamps)
Electrical	120-277VAC universal voltage operation.
Lamps	SMD 0.8W LED 6000K for basic model.
	SMD 1.5W LED 6000K for high lumen output model.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L18.6cm(7.31") * W5.5cm(2.18") * H10.8cm(4.25")



* 120/277V dual voltage models also available with part number of EXL-600L and EXL-600L-HO.

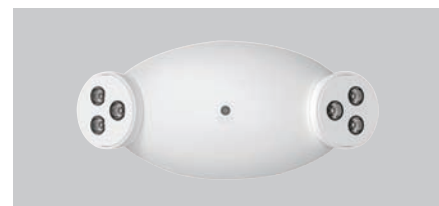
Part Number	EXL-800L (LED Emergency Light, 2.7W x 2 Lamps)
	EXL-800L-HO (High Lumen Output LED Emergency Light, 5W x 2 Lamps)
Electrical	120-277VAC universal voltage operation.
Lamps	2.7W (1W * 3 LEDs) per head for standard model
	5W (3W * 3 LEDs) per head for high lumen model
Battery	LiFePO4 battery deliver more than 90 minutes capacity to emergency lamps.
Size	L30.8cm(12.13") * W9.5cm(3.75") * H14.0cm(5.5")



Part Number	EXL-900L (LED Emergency Light, 4W x 2 Lamps)
Electrical	120-277VAC universal voltage operation.
	Test switch and charge rate indicator.
Lamps	SMD 2835 LED, CCT 5700K, CRI>70.
Battery	Ni-MH battery deliver more than 90 minutes capacity to emergency lamps.
Size	L26.3cm(10.37") * W6.0cm(2.38") * H31.4cm(12.36")



Part Number	EXL-670L (LED Emergency Light, 1W x 2 Lamps)
	EXL-670L-HO (High Lumen Output LED Emergency Light, 1.8W x 2 Lamps)
Electrical	120-277VAC universal voltage operation.
Lamps	SMD 2835 LED, CCT 5700K.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L21.0cm(8.25") * W6.0cm(2.37") * H11.1cm(4.37")



* 120/277V dual voltage models also available with part number of EXL-670LD and EXL-670LD-HO.

Part Number	EXL-680L (LED Emergency Light, 1W x 2 Lamps)
	EXL-680L-HO (High Lumen Output LED Emergency Light, 1.8W x 2 Lamps)
Electrical	120-277VAC universal voltage operation.
Lamps	SMD 2835 LED, CCT 5700K.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L22.5cm(8.87") * W5.0cm(2.00") * H11.4cm(4.50")



* 120/277V dual voltage models also available with part number of EXL-680LD and EXL-680LD-HO.

Part Number	EXL-690L (LED Emergency Light, 1W x 2 Lamps)
	EXL-690L-HO (High Lumen Output LED Emergency Light, 1.8W x 2 Lamps)
Electrical	120-277VAC universal voltage operation.
Lamps	SMD 2835 LED, CCT 5700K.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Dimensiones	L22.5cm(8.87") * W5.0cm(2.00") * H11.4cm(4.50")



* 120/277V dual voltage models also available with part number of EXL-690LD and WXL-690LD-HO.

Part Number	EXL-710L (LED Emergency Light, 1W x 2 Lamps)
	EXL-710L-HO (High Lumen Output LED Emergency Light, 1.8W x 2 Lamps)
Electrical	120-277VAC universal voltage operation.
Lamps	SMD 2835 LED, TCC 5700K.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L22.5cm(8.87") * W5.7cm(2.25") * H11.4cm(4.50")

* 120/277V dual voltage models also available with part number of EXL-710LD and EXL-710LD-HO.



Part Number	EXL-780L (LED Emergency Light, 1W x 2 Lamps)
	EXL-780L-HO (High Lumen Output LED Emergency Light, 1.8W x 2 Lamps)
Electrical	120-277VAC universal voltage operation.
Lamps	SMD 2835 LED, TCC 5700K.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L31.7cm(12.50") * W7.3cm(2.87") * H11.4cm(4.50")

* 120/277V dual voltage models also available with part number of EXL-780LD and EXL-780LD-HO.



Part Number	EXL-101L-MT (LED Emergency Light, Manual Test)
	EXL-101L-AT (LED Emergency Light, Auto Test)
	EXL-101L-HO-MT (High Lumen Output LED Emergency Light, Manual Test)
	EXL-101L-HO-AT (High Lumen Output LED Emergency Light, Auto Test)
Electrical	120-277VAC universal voltage operation.
Lamps	SMD 2835, CCT 4000K.
Battery	LiFePO4 battery deliver more than 90 minutes capacity to emergency lamps.
Size	L28.8cm(11.34") * W5.5cm(2.15") * H14.0cm(5.51")



Part Number	EXL-210L (LED Emergency Light, 1.5W x 2 Lamps)
	EXL-210L-HO (High Lumen Output LED Emergency Light, 2.5W x 2 Lamps)
Electrical	120-277VAC universal voltage operation.
Lamps	High power LED for lamp head.
Battery	Ni-MH battery deliver more than 90 minutes capacity to emergency lamps.
Size	L27.0cm(10.63") * W8.6cm(3.39") * H11.0cm(4.33")

* 120/277V dual voltage models also available with part number of EXL-200L and EXL-200L-HO.



Part Number	EDLS5-MT (LED Emergency Down Light, Manual Test)
	EDLS5-AT (LED Emergency Down Light, Auto Test)
Electrical	120-277VAC universal voltage operation.
Lamps	SMD 3535, CCT 5000K.
Battery	LiFePO4 battery deliver more than 90 minutes capacity to emergency lamps.
Size	Diam. 8.0cm(3.15")



Part Number	EDLS71-MT (LED Emergency Down Light, Manual Test)
	EDLS71-AT (LED Emergency Down Light, Auto Test)
	EDLS71-HO-MT (High Lumen Output LED Emergency Down Light, Manual Test)
	EDLS71-HO-AT (High Lumen Output LED Emergency Down Light, Auto Test)
Electrical	120-277VAC universal voltage operation.
Lamps	SMD 3535, CCT 5000K.
Battery	LiFePO4 battery deliver more than 90 minutes capacity to emergency lamps.
Size	Diam. 14.0cm(5.51")



EMERGENCY LIGHT FOR WET LOCATION

Part Number	V600 (Waterproof enclosure)
Material	Polycarbonate cover and ABS back plate.
IP, IK Level	IP65, IK10
Size	L21.8cm(8.58") * W8.4cm(3.31") * H12.8cm(5.04")
Application	Enclosure for EXL-600L and EXL-611L



Part Number	V800 (Waterproof enclosure)
Material	Polycarbonate cover and ABS back plate.
IP, IK Level	IP65, IK10
Size	L39.0cm(15.35") * W14.6cm(5.75") * H19.7cm(7.75")
Application	Enclosure for EXL-800L and EX-780L



Part Number	V900 (Waterproof enclosure)
Material	Polycarbonate cover and ABS back plate.
IP, IK Level	IP65, IK10
Size	L32.3cm(12.70") * W6.1cm(2.40") * H26.2cm(10.30")
Application	Enclosure for EX-820 and EX-831



Part Number	V950 (Waterproof enclosure)
Material	Polycarbonate cover and ABS back plate.
IP, IK Level	IP65, IK10
Size	L45.7cm(18.00") * W11.4cm(4.50") * H21.7cm(8.56")
Application	Enclosure for EECSL-8600, EECSL-8700, EECSL-9600, EECSL-9701 and EX-820



Part Number	WPEM01-RS (Red Waterproof LED Exit Sign, Single Face, IP65)
	WPEM01-GS (Green Waterproof LED Exit Sign, Single Face, IP65)
	WPEM01-RU (Red Waterproof LED Exit Sign, Universal Face, IP65)
	WPEM01-GU (Green Waterproof LED Exit Sign, Universal Face, IP65)
Electrical	120-277VAC universal voltage operation.
Lamps	Long life red or green LED lamps provide uniform exit sign.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L33.0cm(13.00") * W6.4cm(2.50") * H22.6cm(8.88")



Part Number	WPEM02-RS (Red Waterproof LED Combo, Single Face, 1.2W x 2 Lamps, IP65)
	WPEM02-GS (Green Waterproof LED Combo, Single Face, 1.2W x 2 Lamps, IP65)
	WPEM02-RU (Red Waterproof LED Combo, Universal Face, 1.2W x 2 Lamps, IP65)
	WPEM02-GU (Green Waterproof LED Combo, Universal Face, 1.2W x 2 Lamps, IP65)
Electrical	120-277VAC universal voltage operation.
Lamps	Long life red or green LED lamps provide uniform exit sign illumination. Deliver 250lm output.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L33.0cm(13.00") * W6.4cm(2.50") * H35.4cm(13.94")



Part Number	WPEM03 (Waterproof LED Emergency Light, 2.5W x 2 Lamps, IP65)
Electrical	120-277VAC universal voltage operation. Test switch and charge rate indicator.
Lamps	Deliver 600lm output.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L26.0cm(10.25") * W7.0cm(2.75") * H29.2cm(11.50")



Part Number	WPL01-AC (Wallpack Delgado en LED sin Opción de Batería de Reserva, Iluminación General, IP65)
	WPL01-ACEM (Wallpack Delgado en LED con Opción de Batería de Reserva, Iluminación General y Emergencia, IP65)
Electrical	120-277VAC universal voltage operation.
Lamps	LG SMD 3535 LED 3000K/5000K, 8pcs.
Battery	Nickel-Cadmium battery deliver more than 90 minutes capacity to emergency lamps.
Size	L23.0cm(9.06") * W10.2cm(4.00") * H16.0cm(6.31")





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