

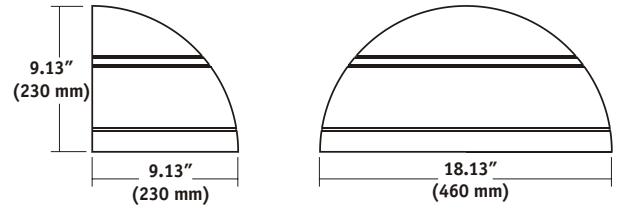
Cat.#		Approvals
Job	Type	

APPLICATIONS

- Architectural wallpack stylish quarter-sphere shape with molded lines to accentuate building architecture. Provides excellent illumination in two distributions as well as safety with Egress option

SPECIFICATIONS

- Full cut-off, dark sky, neighbor friendly
- Die cast aluminum housing and door
- Tempered, impact-resistant, clear glass lens
- Energy-saving LED, Pulse Start Metal Halide and Electronic Fluorescent systems
- Three distributions: (see below for restrictions) FT - forward throw for area lighting and WT - wide lateral throw for maximum spacing
- Five powder coat standard finishes
- Egress options for 120V or 12V remote power (by others)
- LED color temperature 5000K
- LED produces 2218 lumens
- CFL lamps color temperature 3500K
- HID lamps are medium base



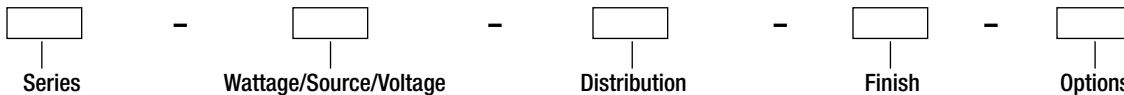
LISTINGS

- UL 1598 listed for use in wet locations



ORDERING INFORMATION

ORDERING EXAMPLE: QSP-150P8-FT-BZ-EM



SERIES	WATTAGE/SOURCE/VOLTAGE	DISTRIBUTION	FINISH	OPTIONS
QSP Quarter Sphere	LED	FT Forward Throw	BZ Bronze	QST ³ Time delay quartz standby system energizes quartz socket when main lamp does not strike (HID only)
	50L8-5K ^{2,4} 47.5w LED 120-277V	WT Wide Throw	BL Black	EM Double contact bayonet socket only for use with 120V remote power (generator by others)
	Pulse Start ¹		GR Gray	EM12 Two-pin 12V socket for MR11/MR16 lamps (backup power by others)
	150P8 150w PS Quad		WH White	PC(X) Button photocontrol. Specify voltage 1-120V, 2-208V, 3-240V, 4-277V
	100P8 100w PS Quad		PL Platinum	BOC(X) 0°C battery backup for one CFL lamp provides 90 minutes backup power specify 1-120V or 4-277V
	70P8 70w PS Quad			
	50P9 50w PS 120/277V			
	CFL ¹			
	26F8 42 CFL Quad			
	32F8 32 CFL Quad			
	42F8 42 CFL Quad			
	52F8 ² 2x26 CFL Quad			
	64F8 ² 2x32 CFL Quad			
	84F8 ² 2x42 CFL Quad			

1 Lamp(s) included, all units are Quad-Tap® (120/208/240/277V)
 2 Available in WT distribution only.
 3 100Watt D.C. bayonet lamp included.
 4 PC is only option.
 Color Temperature: CFL lamps 3500K, LED 5000K