



Wall Pack Football Quarter Sphere



LL-WPFQS

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The LITELUME™ Wallpack Football Quarter Sphere (LL-WPFQS) is a mid-sized, aesthetically appealing Dark Sky LED fixture featuring medium wide 80 degree distribution.



PERFORMANCE DATA

Lumen Output	6330 - 9446 lm
Lumens Per Watt (typical)	140 lm/W
CCT	4000K 5000K
Lifespan	Features Ultra Efficient Driver with up to 100,000 running hours

RATINGS & CERTIFICATES

Dark Sky • IP65 Rated
UL Listed • Wet Location

APPLICATIONS

Entryways • Tunnels • Walkways • Exterior Wall Lighting • Multi-use Facilities • Industrial Facilities • Parking Lots • Storage Facilities
Education • Multi-Family • Retail • Office

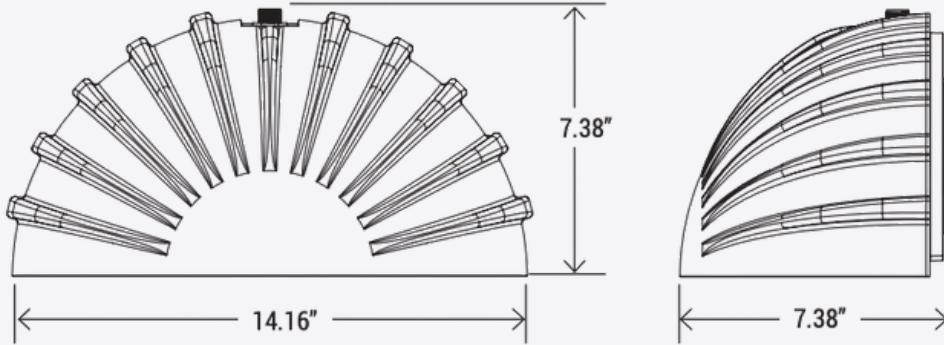
FIXTURE INFORMATION

Size	Housing	Finish	Lens			Mounting	Controls
45W - 70W	Die-Cast Aluminum	Protective Powder Coat	Polycarbonate			Wall Mount	Standard: Photocell
Voltage	Dimming	Beam Angle	PF	THD	CRI	Operating Temp	Warranty
120 - 277V UNV	Standard: 0-10V	80°	.95	<20%	80	-22°F ~ 113°F	10 Year Limited



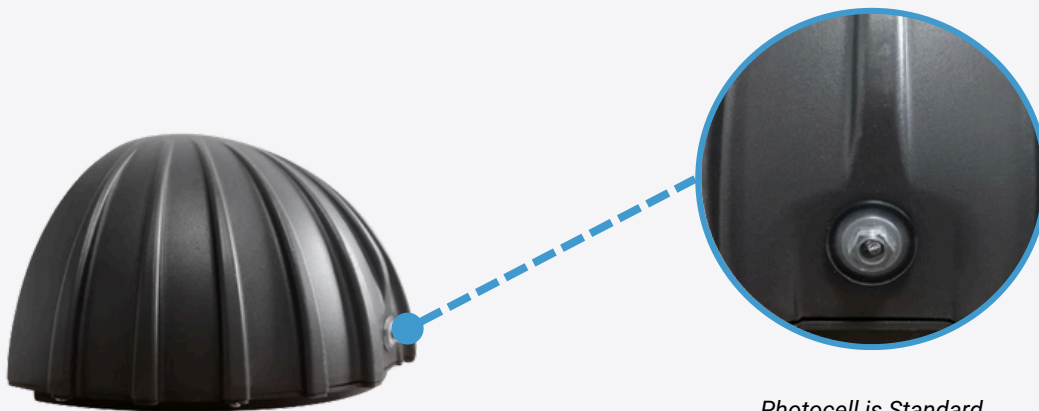
Wall Pack Football Quarter Sphere

DIMENSIONS



Model	Net Weight	Box Dimension
LL-WPFQS-6L-UNV-50-BZ-PC	7.7 lbs	14.96" x 7.68" x 7.87"
LL-WPFQS-9L-UNV-50-BZ-PC	8 lbs	14.96" x 7.68" x 7.87"

PHOTOCELL (STANDARD)



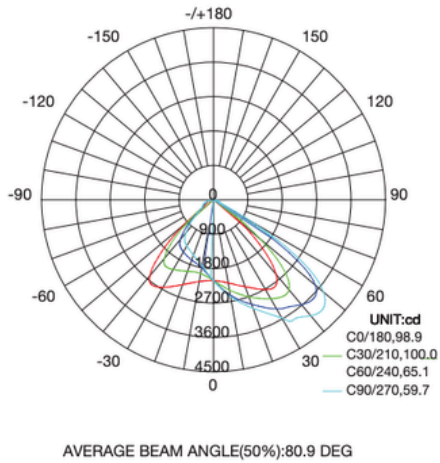
Photocell is Standard



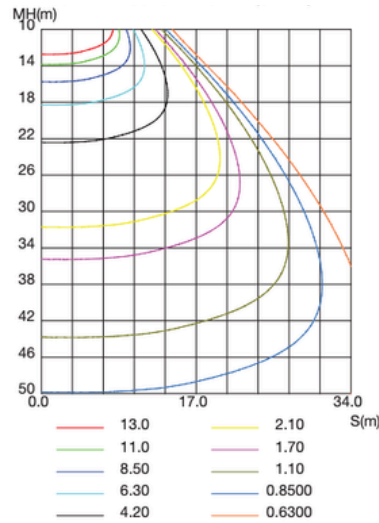
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PHOTOMETRICS (LL-WPFQS-6L-UNV-50-BZ-PC)

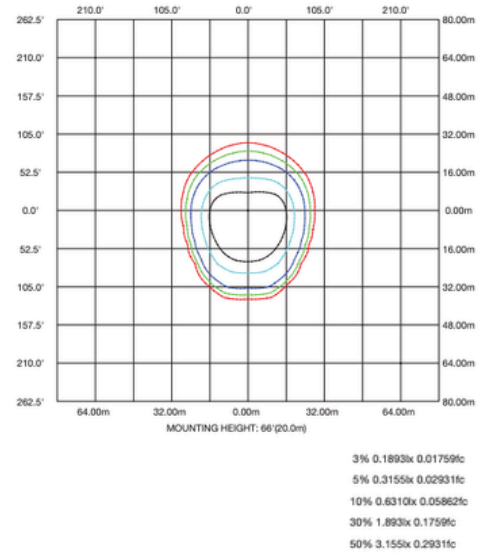
Luminous Intensity Distribution Diagram



C0 Plane Isolux Diagram (unit:lx)

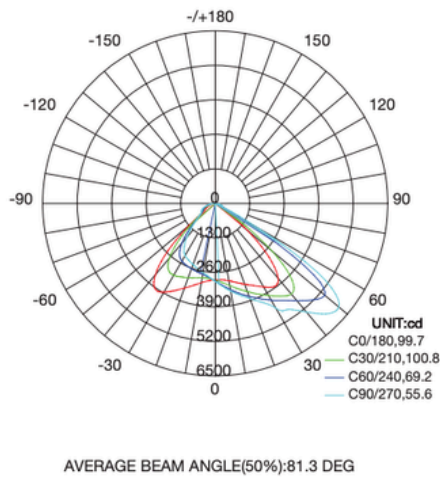


Isolux Diagram

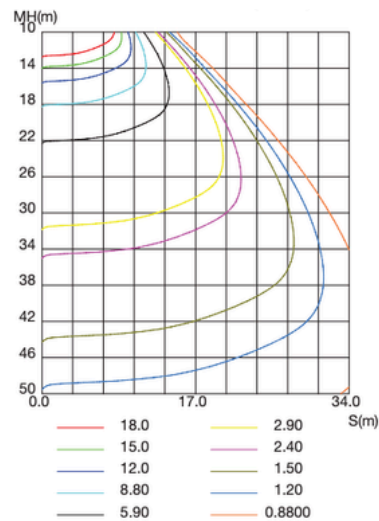


PHOTOMETRICS (LL-WPFQS-9L-UNV-50-BZ-PC)

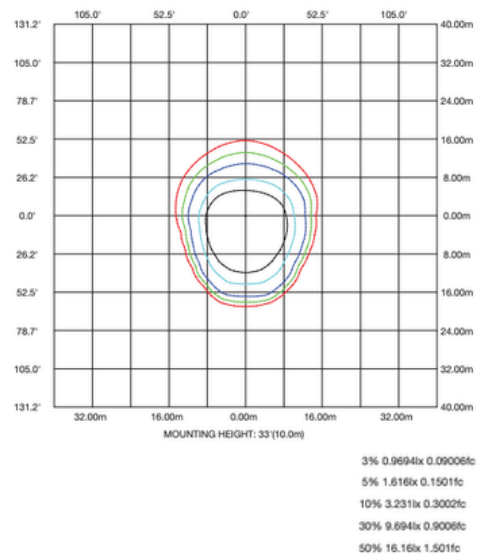
Luminous Intensity Distribution Diagram



C0 Plane Isolux Diagram (unit:lx)



Isolux Diagram





Wall Pack Football Quarter Sphere

PROJECT NAME	
CATALOG #	
JOB TYPE	
PREPARED BY	
NOTES	

ORDERING GUIDE

Brand		Fixture Type	Lumen Package	Voltage
LL LITELUME		WPFQS Wall Pack Football Quarter Sphere	6L 6330 Lumens 9L 9446 Lumens	UNV 120-277V
CCT	Finish	Photocell	Accessories	
50 5000K 40 4000K	BZ Bronze WH White BK Black CUS Custom	PC Photocell	EM8 Emergency Battery Back Up 8W EM15 Emergency Battery Backup 15W EM20 Emergency Battery Backup 20W EMC8 Emergency Battery Back Up Cold Weather 8W -4 °F To 140°F EMC15 Emergency Battery Backup Cold Weather 15W -4 °F To 140°F EMC20 Emergency Battery Backup Cold Weather 20W -4 °F To 140°F	

FIXTURE ORDERING INFORMATION

Part #	Watts	Lumens	Kelvin	Voltage
LL-WPFQS-6L-UNV-50-BZ-PC	45	6330	5000	120-277
LL-WPFQS-6L-UNV-40-BZ-PC	45	6330	4000	120-277
LL-WPFQS-9L-UNV-50-BZ-PC	70	9446	5000	120-277
LL-WPFQS-9L-UNV-40-BZ-PC	70	9446	4000	120-277



ACCESSORIES ORDERING INFORMATION

Part #	Description
EM8	Emergency Battery Back Up 8W
EM15	Emergency Battery Backup 15W
EM20	Emergency Battery Backup 20W
EMC8	Emergency Battery Back Up Cold Weather 8W -4 °F To 140°F
EMC15	Emergency Battery Backup Cold Weather 15W -4 °F To 140°F
EMC20	Emergency Battery Backup Cold Weather 20W -4 °F To 140°F