



Wallpack

Maximum performance and minimum maintenance

Luminaires for wall installation with asymmetrical distribution optical design, ideal for optimizing the use of light in perimeter arrangements for different types of buildings, the family has an operating range 100-277V~ and possibility of 0-10V dimming.

Certifications:



Warranty:

5 Years

General technical data:

Light source	Built-in LED
Nominal luminous flux (lm)	4150 - 6900
System Efficacy (lm/W)	>90
CCT	5000K
CRI	80
Beam angle	Type IIM
Power	45W/ 75W
Input voltage	127 - 277 V~
Input Frequency	50/60 Hz
Power factor	>0.90
Total Harmonic Distortion (THD)	<10%
Operating Temperature	-10 to 40 °C
Driver	Integrated
Control	0 - 10V
Lifespan / LED maintenance	50,000h L70
Housing	Steel
Lens material	PMMA
Finish	Electrostatic painting
Color	Black
IP	65
IK	10

Order information:



Code construction example:
UN 6900 N BF A

Application	Consec.	Color	CCT	Input Voltage
UN	6900 6902	N- Black	BF- 5000K	A- 127-277V~

Power	Nominal luminous flux	CRI	Control	Beam angle	Dimensions
45W	4,150	80	0-10V	Type IIM	250*250*117mm
75W	6,900				

Energy efficiency:

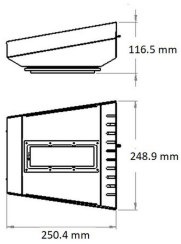
CODE	Nominal luminous flux (lm)	Power (W)	System Efficacy (lm/W)
UN 6900 N BF A	4,146	45	92
UN 6902 N BF A	6,910	75	92

Input current:

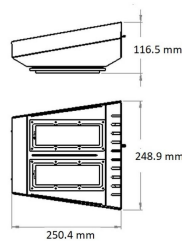
Power (W)	Input current
45	0,342 - 0,162 A
75	0,561 - 0,267 A

Photometric:

Product dimensions:



Wallpack 45W



Wallpack 75W

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