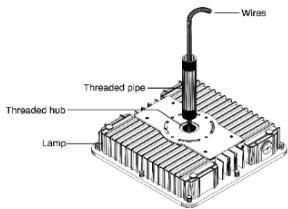
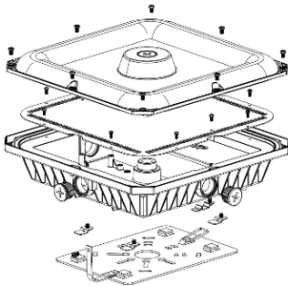
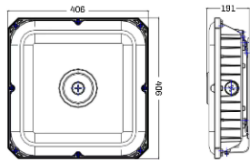


QUAD



Features:

QUAD is a Parking light designed for high optical efficiency, delivering up to 90% performance with precise light control. When paired with luminous polymer-based surfaces, it ensures exceptionally high efficacy and visually comfortable illumination. The luminaire features an impact-resistant white polycarbonate housing with acrylic lenses, combined with a corrosion-resistant anodized aluminum top plate for long-term durability. With integrated PIR Motion ON/OFF Sensor. Its low-profile, lightweight construction simplifies handling and installation while providing uniform, glare-free lighting for modern parking environments.

Technical Specifications:

Input Voltage: 220-240vAC
 Wattage: 35W/60W
 High Lumen: 125lm/w
 3 STEP Mac Adam
 High efficiency, low Flicker driver
 Lamp Type: SMD 3030
 Chip Brand : OSRAM / Samsung
 Driver Brand : VS / Meanwell
 Operating Temperature: -20°C to 50°C
 Glow Wire Test 850° C
 Warranty: 5 Years
 Life Time: 60,000hrs at 25°C (L80/B10).

Fields of Application:

Parking garages
 Parking lots
 Underground Parking
 Commercial basements
 Transit stations and terminals
 Industrial warehouses
 Airports and railway stations

Installation Method:

Surface / Suspended

Wattage(W)	:	35	60		
Finish	:	White(W)	Black(B)		
Kelvin*	:	3000K	3500K	4000K	5700K
Beam Angle	:	110°	Asymmetric		
CRI	:	80+	90+		
Driver	:	ON/OFF	0/1-10V	DALI	

*Special Color and Finish on request

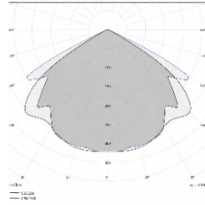
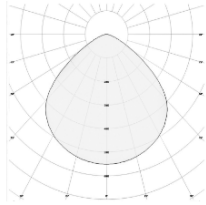
Product Code (968040660):

Wattage	Lumens(lm)	Dimension(W x H) mm
35	4375LM	406x191
60	7500LM	406x191

*Luminous Lux value is calculated for 4000K and CRI>90

Pluxb luminaires are developed with globally recognized and tested components suppliers, however as per international standards tolerance in initial flux and connected load is at ±5%. Unless stated otherwise, the values apply to an ambient temperature of 25°C

Photometric:



Standards

EN 60598-1

EN 60598-2-2

EN 60598-2-22

EN 60598-3-2

EN 60598-3-3

Order Code Ex: 968040660 30K Asymmetric 8 1 W

CCT	Beam Angle	CRI	Driver	Finish
30K -	110	8-	1 -	W-
3000K	text-align: start;">D - 110	>80	ON/OFF	White
35K -	style="color: rgba(0, 0, 0, 0.87); text-align:	9-	2 - 0/1-	B-
3500K	start;">	>90	10V	Black
40K -	Asymmetric		3 - DALI	
4000K				
57K -				
5700K				

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