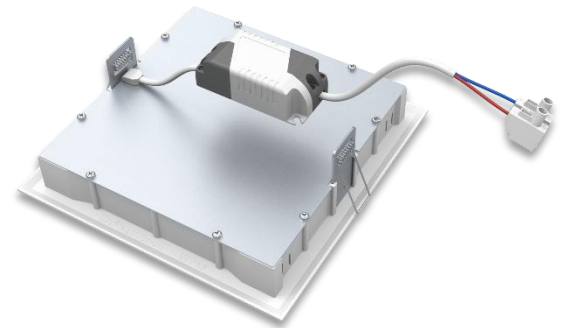


VIP S 22 SERIES LED RECESSED SQUARE DOWNLIGHT
MODEL: VIP S422 / VIP S622

Specifications & Technical Data
Luminaires:

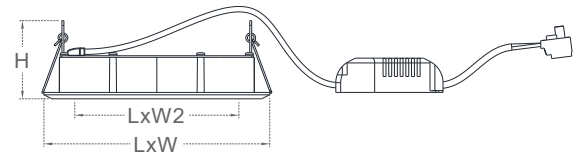
- Polycarbonate Frame
- Electrostatically Polyester Powder Coated
- **PS (Polystyrene) Opal** Diffuser
- Polycarbonate Separate LED Driver
- Nylon Connecting Devices (NC2-2)
- Stainless Steel Spring Clips
- Recessed Ceiling Mounted

Areas of Application:

Home, Hospitality, Hotels, Offices,
Retail, Supermarkets, Restaurants,
Public & Commercial Building

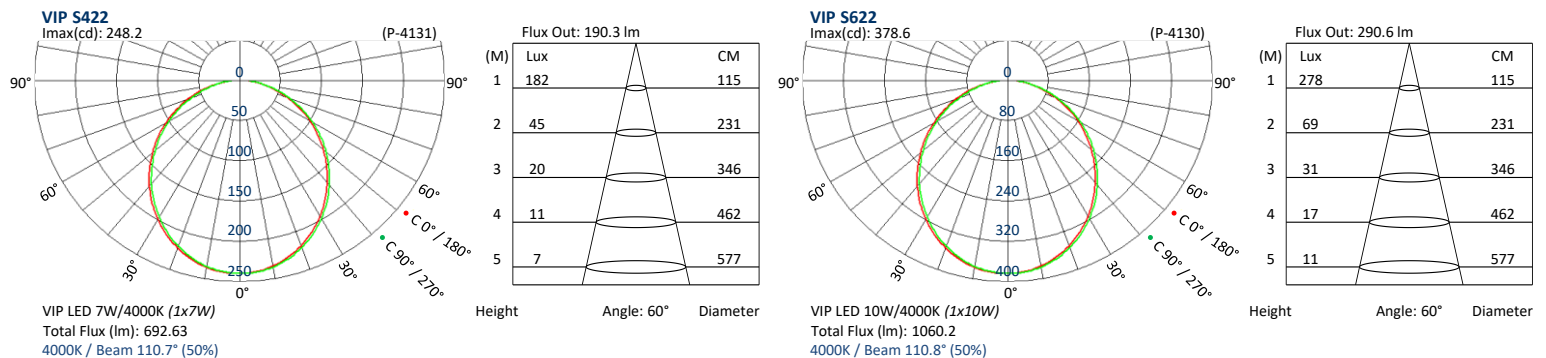
Replace:

8W Replace **1x18W** CFL Downlight
12W Replace **1x26W** CFL Downlight
Save Over **50%** on Energy



Model	System Lumens (lm)	System Power (W)	System Current (A)	Power Factor (λ)	VIP LED Modules (DC)	VIP LED Driver (AC 220-240V, 50/60Hz)	Dimension (mm)			Hole Cut (mm)
							LxW	LxW2	H	
VIP S422	650lm	8W	0.06A	≥ 0.50	VIP LED 7W/xxxxK	VIP LED Driver 8-12W/280mA	139	101	50	123 ²
VIP S622	1000lm	12W	0.09A	≥ 0.50	VIP LED 10W/xxxxK	VIP LED Driver 8-12W/280mA	171	131	50	153 ²

VIP LED Modules (DC)	Total Luminous Flux (lm) With Diffuser	Power (W)	Current (mA)	Voltage (V)	CCT (K)			CRI (Ra)	Max. Temp. Range at Ta (°C)	Lifespan (Hrs)
VIP LED 7W/xxxxK	650lm	7W	280mA	24V	3000K	4000K	6000K	≥ 80	0 ~ 35°C	30000Hrs
VIP LED 10W/xxxxK	1000lm	10W	280mA	36V	3000K	4000K	6000K	≥ 80	0 ~ 35°C	30000Hrs

Photometric Data


Date: 11 June 2025

Max. Operating Temperature at ta 0°C to +35°C

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