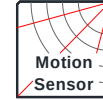


OASIS D /OL REEDED DIFFUSER SERIES LED BATTEN FITTING c/w INFRARED MOTION SENSOR
MODEL: OS D2-1/OL-IMS
Made to Order

IP20 For Housing
IP54 For LED

Specifications & Technical Data
Luminaires:

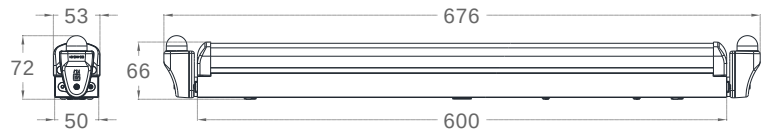
- Housing is Fabricated From Mild Steel (*T 0.5mm*)
- Stove-Coated With High Reflective White Epoxy
- Inner Base is Extruded From Aluminium
- Polycarbonate Reeded Diffuser (*Opal & Linear*)
- Polycarbonate White End Cap
- Nylon Connecting Devices
- Pre-Connected With PVC Cable
- Surface Ceiling / Wall Mounted

Areas of Application:

Home, Hospitality, Hotels, Offices,
Retail, Supermarkets, Restaurants,
Shop Lighting, Storage Room, Staircase
Car Park, Public & Commercial Building

Infrared Motion Sensor:

Hold time **80sec**,
a) Instantly Dim Down **70%** of Power
b) Turn Off Power (**1W±** Power For Standby)
Sensor Distance Range **5Mtr** & Wide **120°**



Model	Diffuser	System Lumens (lm) & Power (W)				LED Strip Module (DC)	VIP LED Driver (AC 220-240V, 50/60Hz, PF 0.90)	Dimension
		Full Load (100%)		Saving Mode (30%)				(mm)
OS D2-1/OL-IMS	Reeded	2200lm	19W	700lm	6W	1 x LED-2FT-STRIP-72-xxxxK-G3 (SMD 2835 12C6B)	1 x VIP 20W/500mA/40V/IMS (Infrared Motion Sensor Driver)	As Shown

LED Strip Module (DC)	Current (mA)	Luminous Flux (lm)	Power (W)	Voltage (V)	CCT (K)			CRI (Ra)	SDCM	Max. Temp. at tc (°C)	Lifespan (Hrs)
LED-2FT-STRIP-72-xxxxK-G3 (SMD 2835 12C6B)	350mA	2000lm	12.5W	36V	3000K	4000K	6500K	≥ 80	≤ 5	85°C	50000Hrs
	500mA	2880lm	18W	36V	3000K	4000K	6500K	≥ 80	≤ 5	85°C	50000Hrs

Photometric Data
