

OASIS D /OL REEDED DIFFUSER SERIES LED BATTEN FITTING
MODEL: OS D2-1/OL


powered by

TRIDONIC
IP20 For Housing
IP54 For LED
TRIDONIC LED Linear
Specifications & Technical Data
Luminaires:

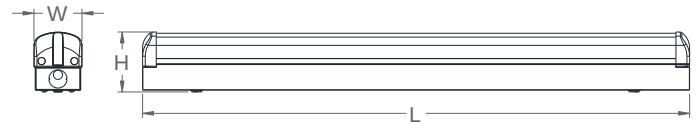
- Housing is Fabricated From Mild Steel (T0.5mm)
- Stove-Coated With High Reflective White Epoxy
- Inner Base is Extruded From Aluminium
- Polycarbonate Reeded Diffuser (Opal & Linear)
- Polycarbonate White End Cap
- Nylon Connecting Devices
- Pre-Connected With PVC Cable
- Surface Ceiling / Wall Mounted or Suspension

Areas of Application:

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

Equivalent:

**2x18W T8 FL Diffuser Fitting &
Over 50% Energy Saving**



Model	System Lumens (lm)	System Power (W)	System Current (A)	Beam Angle (°)	TRIDONIC LED Linear Modules LLE Essence (DC)	TRIDONIC LED Driver (AC 220-240V, 50/60Hz, PF 0.80)	Dimension (mm)		
							L	W	H
OS D2-1/OL	1700lm	13W	0.07A	130°	1 x LLE 20x560mm 2400lm 8xx LV SNC3	1 x LC 25/200-350/70 flexCC Ip SNC3 (Dip-Switch Set to 350mA)	600	53	66

TRIDONIC LED Linear Modules LLE Essence (DC)	Current (mA)	Luminous Flux (lm)			Power (W)	Voltage (V)	CRI (Ra)	SDCM	Max. Temp. at tc (°C)	Temp. at tp (°C)	Lifespan (Hrs)
		3000K	4000K	6500K							
LLE 20x560mm 2400lm 8xx LV SNC3	350mA	1850lm	1950lm	1950lm	11.8W	33.7V	≥ 80	≤ 3	90°C	50°C	50000Hrs
	400mA	2100lm	2210lm	2210lm	13.5W	33.8V	≥ 80	≤ 3	90°C	50°C	50000Hrs
	450mA	2350lm	2460lm	2460lm	15.3W	34.0V	≥ 80	≤ 3	90°C	50°C	50000Hrs

Photometric Data
