

OASIS 24 SERIES RECESSED ROUND LED DOWNLIGHT
MODEL: OS 224-CN50 Series (8W)

OS 224-CN50-1

OS 224-CN50-2

OS 224-CN50-3

OS 224-CN50-4
Specifications & Technical Data
Luminaires:

- Die Cast Aluminium Rim
- Polycarbonate Dark Light Reflector (*DLR*)
- Adjustable Lamp Position
- Electrostatically Polyester Powder Coated
- Recessed Ceiling Mounted

Areas of Application:

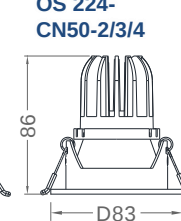
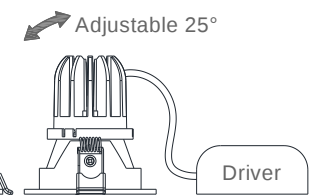
Home, Hospitality, Hotels, Offices,
Retail, Supermarkets, Restaurants,
Shop Lighting, Public & Commercial Building

Replace:

1x50W Halogen Downlight
Save Over 80% on Energy


OS 224-CN50-1/V
(Vacuum DLR)

OS 224-CN50-1/W
(White DLR)

OS 224-CN50-1

OS 224-CN50-2/3/4


Adjustable 25°

Driver

Model	System Lumens (lm)	System Power (W)	Beam Angle (°)	System Current (A)	OS50 LED Module (DC)	VITALITE / TRIDONIC LED Driver (AC 220-240V, 50/60Hz, PF 0.50 / 0.90)	Hole Cut (mm)
OS 224-CN50-1	750lm	8W	24° / 40°	0.06	OS50-900-8xx-xxD	VITALITE VLD 10/250/40 (PF 0.5) or TRIDONIC LC 10/250/42 fixC SC ADV2 (PF 0.9)	D70
OS 224-CN50-2	320lm	8W	20°				
OS 224-CN50-3	400lm	8W	20°				
OS 224-CN50-4	350lm	8W	20°				

OS50 LED Module (DC)	Current (mA)	Luminous Flux (lm)	Candela (cd)	Power (W)	Voltage (V)	CCT (K)			CRI (Ra)	Beam Angle (°)	SDCM	Lifespan (Hrs)
OS50-900-8xx-24D	250mA	900lm	2400cd	6.7W	25V	3000K	4000K	6000K	≥ 80	24	≤ 5	30000Hrs
OS50-900-8xx-40D	250mA	900lm	1200cd	6.7W	25V	3000K	4000K	6000K	≥ 80	40	≤ 5	30000Hrs

Date: 12 April 2024

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

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