

Anti-Glare Downlight

Sleek, minimal design ensuring visual comfort and clean ceiling aesthetics

Anti-glare optics available in multiple beam angles for precise illumination

Ideal for functional lighting in modern interiors

Standard white finish with custom colour options for design flexibility

LED Downlights MIRA



Product Features

CCT : 2700K/3000K/3500K/4000K/
5000K/6500K/Tunable White/Dim to Warm

CRI : >80/>90/>95

Beam angle : 20°/40°/60°

Body colour : White/Black

Material : Aluminium Die Casting

Mounting : Recessed

Dimming Options : TRIAC, DALI-2 DT6/DT8

IP Protection : IP20

External additional surge protection : Optional 10kV

Rated life (LM 80) : 50,000 hrs

Wattage tolerance = ±5%

While this catalogue serves as a general guide, specifications and availability may change. Please verify with **THNK** for the latest updates.

MIRA TECHNICAL DATA



Rated input voltage : 240V AC, 50Hz

Operating input voltage : 100-300V AC, 50Hz

Operating Temperature : -10°C to +45°C

Power factor : >0.90

A-THD : <10%

Driver type : Non Dim, Isolated, Service Life 30,000 Hours at max. temperature

Inbuilt surge protection : CM - DM : 3kV/4kV

MIRA 3W - 15W



MODEL NO & DESCRIPTION	WATTAGE	OUTER DIAMETER	HEIGHT	CUT OUT	TOTAL LUMENS
TRDSLC 3W MIRA	3W	60MM	69MM	55MM	210 - 300 LUMENS
TRDSLC 6W MIRA	6W	60MM	69MM	55MM	420 - 600 LUMENS
TRDSLC 8W MIRA	8W	60MM	81MM	55MM	560 - 800 LUMENS
TRDSLC 10W MIRA	10W	60MM	81MM	55MM	700 - 1000 LUMENS
TRDSLC 12W MIRA	12W	60MM	81MM	55MM	840 - 1200 LUMENS
TRDSLC 15W MIRA	15W	75MM	96MM	70MM	1050 - 1500 LUMENS