



MOD66FY

A high performance LED panel suitable for recessed installation in T-Grid system.

With a system efficacy of up to 141 lm/W , this fitting is ideal for a wide range of applications including libraries, meeting rooms, offices, schools, showrooms etc.

Features

- Mounting: Ceiling Recessed
- Light Source: LED
- Optical System: Diffuser Microprisma (mcd)
- Light Distribution: Direct
- Housing Material: Sheet Steel
- Diffuser Material: PMMA
- Service Lifetime 50,000 hours / L80
- Ambient Operating Temperature from -20 °c to +35 °c (from 0 °c with EM unit)
- IP20, optical part IP40
- 220-240v 50-60hz
- Emergency and Dimming options available
- 5 year warranty

Dimensions

MOD66FY

595mm x 595mm



Option 1	
MOD66FY22W	22W, 3000lm, 136lm/w
MOD66FY31W	31W, 4100lm, 132lm/w
Option 2	
30	3000K
40	4000K
Option 3	
001	Mains Only
002	c/w Microwave
003	c/w Corridor Function
004	c/w Microwave & Corridor Function
005	c/w Emergency M3
006	c/w Emergency & Microwave
007	c/w Emergency & Corridor Function
008	c/w Emergency, Microwave & Corridor Function

Ordering Part no. Format :-

Option1Option2-Option3

Example:

MOD66FY22W40-01

Mod 600 x 600, 22W, Col 4000K, Mains Only

**Please contact our sales office for other options*