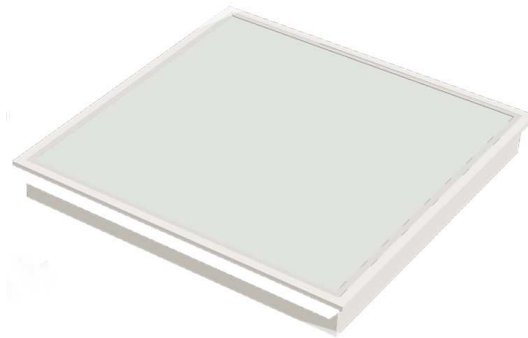




Mira LED Panel Series



Ideal for Offices and Corridors.

L70 Rated to 50,000 hours.

Nichia LED Chips

UK Manufactured

120 Degree Beam Angle

Up To 12,400 Lumens

Features

- 5 Year Warranty
- UK Manufactured
- L70 to 50,000 Hrs
- 120 Degree Beam Angle
- RoHS Compliant
- Nichia LED Chips
- Tridonic Driver
- Back Lit

Benefits

- Up To 50% Energy Savings
- Zero Maintenance
- Improved Light Quality

Typical Applications

- Offices
- Schools
- Hospitals
- Corridors
- Commercial Buildings
- Colleges
- Universities

The Di-Astrum Mira LED Panel is an ideal solution to replace existing recessed ceiling grid fittings in office and commercial applications. These high quality, economic, lightweight, LED fittings are available in 3 colour temperatures and are suitable for use in existing T Bar ceiling grid systems. These Back Lit Panels contain Nichia LED chips and are housed in a Powder Coated Steel Chassis and PMMA diffuser, these UK manufactured products are offered with a 5 Year Warranty.

Electrical Information

Nominal Wattage	See Table
Drive Current	800mA
Operating Temp	-20 °C to +40 °C
Power Factor	> 0.95
THD	< 20%
Input Voltage	110-240 VAC
CRI	>80
CCT	See Table

Mechanical Information

Sizes	495 x 495, 595 x 595 1195 x 295, 1195 x 1195
Weight	3.9, 4.4, 7.3KG
Mounting	Recessed
IP Rating	IP20
IK Rating	IK01
Housing	Power Coated Steel
Diffuser	PMMA

Ordering Information

Part Number	Wattage	Lumen Output	CCT	Dimensions
DA-MIR-5050-30W-30K	30W	2650	3000K	495 x 495 x 100
DA-MIR-5050-30W-40K	30W	2800	4000K	495 x 495 x 100
DA-MIR-5050-30W-50K	30W	3120	5000K	495 x 495 x 100



Ordering Information Continued

Part Number	Wattage	Lumen Output	CCT	Dimensions
DA-MIR-6060-30W-30K	30W	2650	3000K	595 x 595 x 100
DA-MIR-6060-30W-40K	30W	2800	4000K	595 x 595 x 100
DA-MIR-6060-30W-50K	30W	3120	5000K	595 x 595 x 100
DA-MIR-6060-40W-30K	40W	3910	3000K	595 x 595 x 100
DA-MIR-6060-40W-40K	40W	4140	4000K	595 x 595 x 100
DA-MIR-6060-40W-50K	40W	4600	5000K	595 x 595 x 100
DA-MIR-1230-30W-30K	30W	2650	3000K	1195 x 295 x 100
DA-MIR-1230-30W-40K	30W	2800	4000K	1195 x 295 x 100
DA-MIR-1230-30W-50K	30W	3120	5000K	1195 x 295 x 100
DA-MIR-1260-55W-30K	55W	5304	3000K	1195 x 595 x 100
DA-MIR-1260-55W-40K	55W	5616	4000K	1195 x 595 x 100
DA-MIR-1260-55W-50K	55W	6240	5000K	1195 x 595 x 100
DA-MIR-1260-72W-30K	72W	7575	3000K	1195 x 595 x 100
DA-MIR-1260-72W-40K	72W	8020	4000K	1195 x 595 x 100
DA-MIR-1260-72W-50K	72W	8910	5000K	1195 x 595 x 100
DA-MIR-1260-108W-50K	108W	10610	5000K	1195 x 595 x 100
DA-MIR-1260-108W-50K	108W	11230	5000K	1195 x 595 x 100
DA-MIR-1260-108W-50K	108W	12480	5000K	1195 x 595 x 100

Additional Options

Emergency	Add -EM Suffix At the End of the Above Part Code
Self-Test Emergency	Add -ST Suffix At the End of the Above Part Code
Switch Dimming	Add -SDIM Suffix At the End of the Above Part Code
DALI	Add -DALI Suffix At the End of the Above Part Code
Microwave Sensor	Add -MIC Suffix At the End of the Above Part Code
Corridor Function M	Add -CFM Suffix At the End of the Above Part Code
Corridor Function D	Add -CFD Suffix At the End of the Above Part Code

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