MOON TWO

CE RoHS SUPPLIED WITH EUROPEAN BRANDED CONTROL GEAR 1-10V DIMMABLE DALI DIMMABLE PUSH DIMMABLE TRIAC DIMMABLE

A range of recessed direct/indirect modular fittings made with quality components and LED boards. The indirect lighting of the Moon Two range allows for an even distribution of anti-glare illumination without a compromise on style and efficiency and is the answer to needing to achieve LG7 compliance whilst requiring high end aesthetics in a workspace environment. They are suitable for schools and commercial environments, with a special emphasis on call centres, open plan office, reception areas and back offices.

KEY FEATURES

- 50,000 hr life expectancy
- CRI > 80
- Ideal for use in office environments
- Manufactured with quality materials and reliable driver
- PF > 0.90
- Suitable for standard 15mm or 24mm ceiling grids
- UGR < 19 on Cat2, indirect and Microprismatic versions
- Zero maintenance

MATERIALS

- Centre grid louvre or Opal cover and indirect side shade
- European branded driver
- High quality steel body

ACCESSORIES AND OPTIONS AVAILABLE

- Available with inbuilt PIR sensor
- Dimmable versions available. (See dimmable options.)
- Emergency versions available. Add M3 for standard 3 hour emergency or ST for self test 3 hour emergency.
- Mounting clips available for plasterboard ceilings, use model no C/CLIPS

ADDITIONAL INFORMATION

- 4000k-4200k supplied as standard, if 3000k-3200k or 6000k-6500k is needed please add /83 or /86 at end of product code

DIMMABLE OPTIONS

- /D for 1-10V dimmable
- /DD for DSI digital dimmable
- /DL for Dali and switch dimmable
- /TD for trailing edge dimmable

WARRANTY

5 years

IP RATING

IP20

PRODUCT CODE	WATTAGE (W)	SIZE L x W x H (mm)	CUT OUT (mm)	LIGHT SOURCE	COVER TYPE	NET LUMEN OUTPUT	LUMEN PER CIRCUIT WATT
TDID120	20W	595 x 595 x 110	580 x 580	LED	Aluminium grid	1740lm	> 85
TDID220	40W	595 x 595 x 110	580 x 580	LED	Aluminium grid	3500lm	> 85
TDID120OP	20W	595 x 595 x 110	580 x 580	LED	Opal pmma	1950lm	> 90
TDID220OP	40W	595 x 595 x 110	580 x 580	LED	Opal pmma	3900lm	> 90
TDID120MP	20W	595 x 595 x 110	580 x 580	LED	Microprismatic	1850lm	> 90
TDID220MP	40W	595 x 595 x 110	580 x 580	LED	Microprismatic	3700lm	> 90
TDID40	40W	595 x 595 x 110	580 x 580	LED Lamp	Aluminium grid	3600lm	> 85

Centre louvred versions

Tegral Quality Lighting