

PLUTO TWO LED



A range of surface mounted linear fittings designed with quality materials, components & LED boards.

These high efficiency luminaires are available in a range of sizes and polycarbonate diffusion options, making them the perfect solution for the requirement for energy saving lighting whilst not needing to compromise on the efficiency and integrity of the space. They are suitable for all retail and commercial

lighting installations with an emphasis on carehomes, classrooms, corridors, hospitals or office space.



MATERIALS

- Available with opal or prismatic polycarbonate diffuser
- European branded control gear
- High quality steel body with screw type end caps

ACCESSORIES AND OPTIONS AVAILABLE

- Dimmable versions available. (See dimmable options.)
- Emergency versions available. Add M3 for standard 3 hour emergency or ST for self test 3 hour emergency.

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
- Available with inbuilt PIR or microwave sensors
- Fluorescent versions of this product are available (See Pluto Two range)

DIMMABLE OPTIONS

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

WARRANTY

5 year driver warranty

IP RATING

IP44

PRODUCT CODE	WATTAGE (W)	SIZE LxWxH (mm)	LIGHT SOURCE	COVER TYPE	PRIMARY LUMEN OUTPUT	LUMEN PER CIRCUIT WATT
TS120LEDPPR	20W	1210x208x70	LED	Prismatic	1900lm	> 80
TS130LEDPPR	30W	1210x208x70	LED	Prismatic	2850lm	> 80
TS220LEDPPR	40W	1210x208x70	LED	Prismatic	3800lm	> 80
TS230LEDPPR	60W	1210x208x70	LED	Prismatic	5700lm	> 80
TS30LEDPPR	30W	1510x208x70	LED	Prismatic	2850lm	> 80
TS60LEDPPR	60W	1510x208x70	LED	Prismatic	5700lm	> 80
TS240LEDPPR	80W	1510x208x70	LED	Prismatic	7600lm	> 80
TS120LEDPOP	20W	1210x208x70	LED	Opal	1900lm	> 95
TS130LEDPOP	30W	1210x208x70	LED	Opal	2850lm	> 95
TS220LEDPOP	40W	1210x208x70	LED	Opal	3800lm	> 95
TS230LEDPOP	60W	1210x208x70	LED	Opal	5700lm	> 95
TS30LEDPOP	30W	1510x208x70	LED	Opal	2850lm	> 95
TS60LEDPOP	60W	1510x208x70	LED	Opal	5700lm	> 95
TS240LEDPOP	80W	1510x208x70	LED	Opal	7600lm	> 95