

POLARIS

T5 Recessed Luminaire with White Inserts



Type: Innovative recessed T5 luminaire that incorporates the latest technology of Class A High Frequency Control gear, giving maximum efficiency, energy saving and quality of light.

Specification: Double parabolic louvre, with white inserts to give better light distribution. Fully enclosed body with mirror reflector, which improves light output and is exclusive to NORTHCLIFFE Lighting. The louvre is fitted into the body with four spring locks for maximum stability. Fully enclosed white steel body. Luminaire is plastic-wrapped and packed in twin boxes.

Installation: Fits 15-24mm exposed T-Bar ceiling and/or plasterboard ceiling. When the luminaire is fitted into a plasterboard ceiling, it is recommended to use support brackets.

Application: Indoor. Office buildings, shops and other commercial environments.

Type	Lamp (W) and holder	Overall dimensions (LxWxH), mm	Weight, kg	Total wattage, W
Polaris 214 O63 DB	2x14 (G5)	595x295x57	1,1	31
Polaris 224 O64 DB	2x24 (G5)	595x295x57	1,1	49
Polaris 314 E61 DB	3x14 (G5)	595x595x57	1,8	47
Polaris 324 E62 DB	3x24 (G5)	595x595x57	1,8	74
Polaris 414 F02 DB	4x14 (G5)	595x595x57	1,8	62
Polaris 424 F03 DB	4x24 (G5)	595x595x57	1,8	98
Polaris 228 F04 DB	2x28 (G5)	1195x295x57	2,4	60
Polaris 254 F05 DB	2x54 (G5)	1195x295x57	2,4	114,5
Polaris 428 S20 DB	4x28 (G5)	1195x595x57	4,8	120
Polaris 454 S21 DB	4x54 (G5)	1195x595x57	4,8	229

Options available on request:

- DIM – Dimmable ballast 1-10V
- SDIM – Switch-control/dimming
- DALI – DALI ballast
- EMG – Emergency version 1 hour
- EM3 – Emergency version 3 hours
- DB – Version with straight cross-blades
- 5TB – 5 way terminal block with two holes (for in and out going cable)
- Deluxe – MIRO® aluminium louvre and matted aluminium body
- MAT – Matted reflector (subject to minimum quantity)
- WIE – 3-pole Wieland or similar connector (subject to minimum quantity)
- W625 – Designed for the German market to fit 625x625 suspended ceiling
- SB – Support brackets (4 pieces)

POLARIS 314 E61

