

DATA SHEET LINEAR LN02 LED LAMPS SERIES

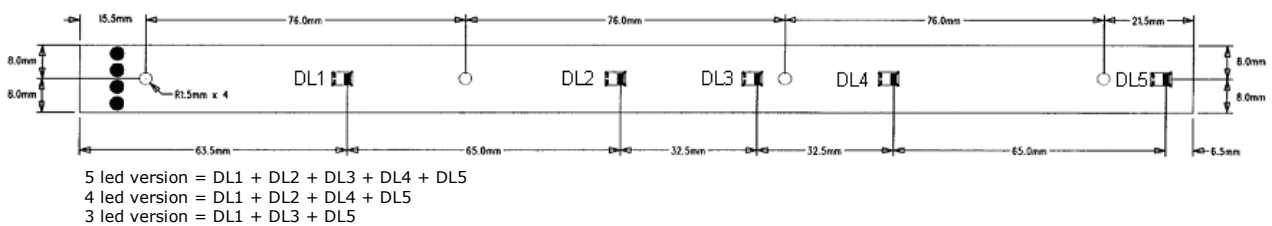


Power LED lamp for surface supporting installation

- PCB made with Metal-Core 1,6mm thick or CEM 3 1,6mm thick, available in standard or safety version with resin coating
- 3, 4 or 5 power LEDs series on board
- White LEDs colour temperatures available 3500K, 4000K, 5700K
- Custom realisation with coloured LEDs available on request
- Available endings: to weld, bipolar cable 50cm long, quick-coupling connector, removable terminal block
- Costant current power supply with 350mA, 500mA, 700mA external driver
- In/Out power supply input for cascade connection
- Room temperature 25°C
- Average lifetime 50.000 hours
- Compliance with EN 62471:2008-09 group 1
- CE Marking

Distance (cm)	Lux (3 LED version)	Lux (4 LED version)	Lux (5 LED version)
50	920	1225	1570
100	260	345	430
150	125	170	210
200	75	95	120
250	50	60	80

Measurements made with 4000K white LEDs and external 700mA driver



For further information please ask us the complete product Data-Sheet



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