

Slim 3 URG<19



With Slim, LED lighting makes a step forwards. Slim takes full advantage of the LED technology with a highly innovative product: the particular location of LEDs within the fixture generates, through its complex optics design, a reflected light capable of ensuring the maximum level of comfort and functionality. Instant start with no shimmer and absolutely silent operation. Energy saving of over 50% compared to traditional lights to fluorescent tubes. Efficiency of the LEDs (95%), overheating protection, current control and ability to work with stabilized voltages. Special circuit design which makes independent operation of each of the LEDs so as not to impair the operation of the other. No RF interference and electromagnetic emissions. No risk to the environment due to the absence of materials containing mercury or lead. Regulations: Produced according to applicable EN60598-1 CEI 34-21 standards. Installable on normally inflammable. Power factor: >0,95 Luminous flux maintenance 80% 50000h (L80B20) Photobiological safety class: exempt group On request 1-10V dimmer, dimmable from 10% to 100% Quick connection with plug and socket, no need to open the fixture Mounting on false ceiling beams No maintenance



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DXF 2D
- slim3g.dxf

Montaggi
- SLIM3rev4.pdf

Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
22182818-39	CLD	2,99	LED-1953lm-3000K-CRI 80	19 W	WHITE
22182818-00	CLD	3,64	LED-2100lm-4000K-CRI 80	19 W	WHITE
22182814-39	CLD	4,78	LED-3227lm-3000K-CRI 80	34 W	WHITE
22182814-00	CLD	6,70	LED-3470lm-4000K-CRI 80	34 W	WHITE
22182818-3941	CLD CELL-D-D	3,70	LED-1953lm-3000K-CRI 80	20 W	WHITE
22182818-1241	CLD CELL-D-D	3,70	LED-2100lm-4000K-CRI 80	20 W	WHITE
22182814-3941	CLD-D-D	5,22	LED-3227lm-3000K-CRI 80	34 W	WHITE
22182814-1241	CLD-D-D	5,41	LED-3470lm-4000K-CRI 80	34 W	WHITE
22182818-0928	CLD CELL-E	0,00	LED-1953lm-3000K-CRI 80	20 W	WHITE
22182818-09	CLD CELL-E	0,00	LED-2100lm-4000K-CRI 80	20 W	WHITE
22182814-0928	CLD CELL-E	0,00	LED-3227lm-3000K-CRI 80	35 W	WHITE
22182814-09	CLD CELL-E	0,00	LED-3470lm-4000K-CRI 80	35 W	WHITE
22182818-3957	CLD CELL-E	0,00	LED-1953lm-3000K-CRI 80	20 W	WHITE
22182818-31	CLD CELL-E	0,00	LED-2100lm-4000K-CRI 80	20 W	WHITE
22182814-3957	CLD CELL-E	0,00	LED-3227lm-3000K-CRI 80	35 W	WHITE
22182814-31	CLD CELL-E	0,00	LED-3470lm-4000K-CRI 80	35 W	WHITE
22182815-00	CLD	3,64	LED-6880lm-4000K-CRI 83	69 W	WHITE

Accessori



- Ceiling suspension



- Powered suspension 3-5 p



- Ceiling suspension O



- Powered suspension O



- "Y" Simple suspension with cable



- "Y" Powered suspension



- 5P Powered suspension



- 5P WIRELESS Powered suspension



- Flex angle joint - Slim 3



- Linear joint - Slim 3

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated