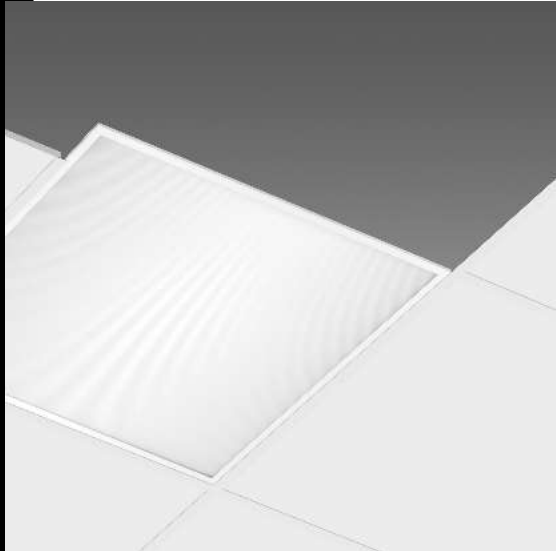




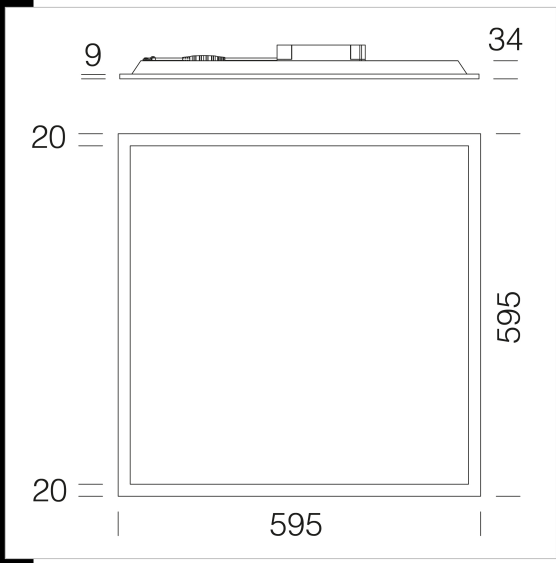
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DXF 2D
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- 595 01-20.pdf
BIM
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- 830 Rodi UGR19 + Acc.595 - 20210315.zip



830 Rodi UGR<19

Rodi is the new recessed LED backlighting ceiling fixture that opens up a whole different way of thinking about artificial lighting. With a very slender design and high-efficiency 3000/4000K LED sources, Rodi offers a very bright and diffused lighting, while keeping energy consumptions extremely low and setting itself as the ideal solution for general and functional lighting applications. Housing and frame: housing in galvanised steel sheet, and frame in aluminium, contact mounting on the cross T structure. Diffuser: in engineering plastic with high thermal transmittance. Wiring: rapid wiring connection, the fixture does not need to be opened.

UGR glare index:
UGR<19 (in any situation). - EN 12464. LED: Luminous flux maintenance 80%; 50.000h (L80B20). Power factor 0.95. Photobiological safety class: exempt group.
On request: IP65 version (v.l. IP65 - v.a.IP20)



Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
150242-00	CLD	2.16	LED-4002lm-4000K-CRI 80	38 W	WHITE
150242-39	CLD	2.12	LED-3722lm-3000K-CRI 80	38 W	WHITE
150242-0041	CLD-D-D	1.98	LED-4002lm-4000K-CRI 80	38 W	WHITE
150242-3941	CLD-D-D	2.16	LED-3722lm-3000K-CRI 80	38 W	WHITE

Accessories



- 320 steel safety cord



- 2520 simple suspension



- 907 Springs



- 600 EM power kit



- 595 frame 600x600 h70mm

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