

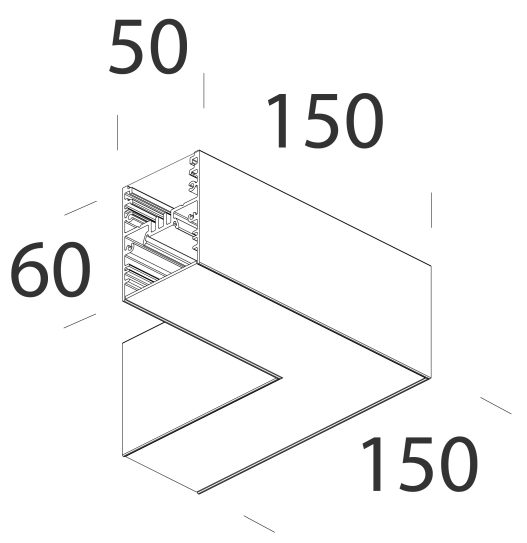


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DXF 2D
- 22302630-31.dxf

S angle module - suspension - ceiling

It permits angle connection of Liset 2.0.
Not suitable for Liset 2.0 HE versions.



Code	Gear	Kg	WTot	Colour
22302630-03	S	0,70	0 W	NOIR
22302610-03	S	0,70	0 W	BLANC

Prodotti



- Liset 2.0 - suspension - lumière



- Liset 2.0 - suspension - lumière directe / indirecte - Dark light -



- Liset 2.0 - plafonnier - optiques



- Liset 2.0 - suspension - lumière directe - optiques confort -



- Liset 2.0 - suspension - lumière directe/indirecte - optique confort - UGR<19



- Liset 2.0 - plafonnier - diffuseur en polycarbonate



- Liset 2.0 - suspension - lumière directe/indirecte - diffuseur en polycarbonate



- Liset 2.0 - plafonnier - Dark light - UGR<19



- Liset 2.0 - suspension - lumière directe - diffuseur en polycarbonate

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