

## Powered suspension 3-5 p

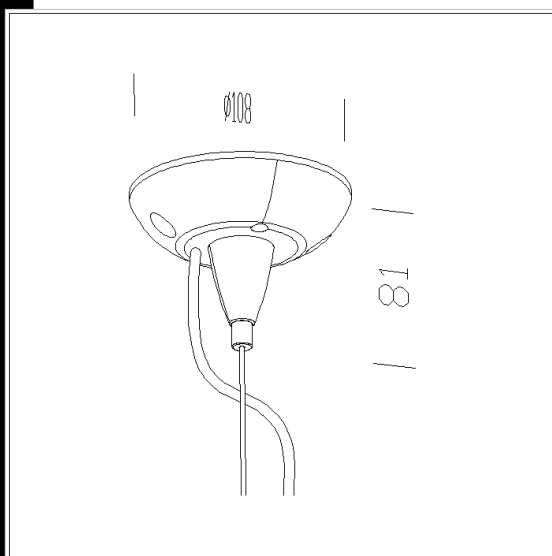
### Download

DXF 2D  
- 3173.dxf



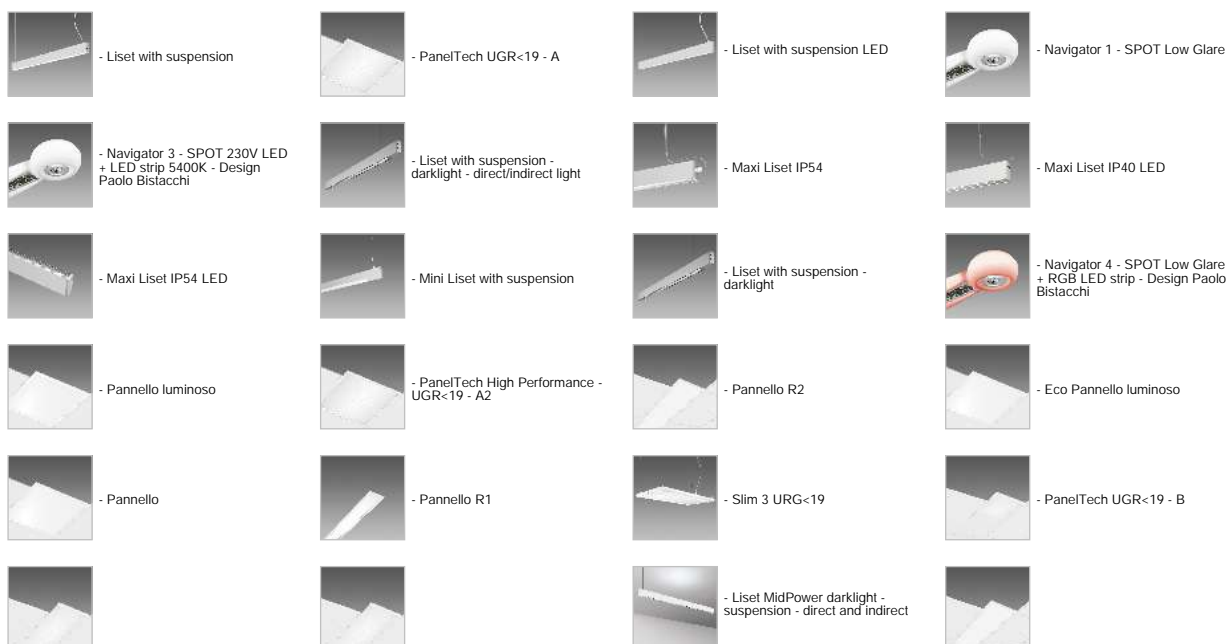
22003173-00 Supplied with steel wire, millimetre adjustment device, and power cord. Max load: 20 Kg. Length 100 cm.

22003178-00 Supplied with steel wire, millimetre adjustment device, and power cord. Max load: 20 Kg. Length 100 cm. For electric gear 5 p. in EM and DIMM versions.



Code	Kg	WTot	Colour
22003173-00	0,28	0 W	SILVER
22003178-00	0,28	0 W	SILVER
22003113-00	0,29	0 W	WHITE

### Prodotti



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

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### Prodotti



- Sintesi System - suspension direct/indirect light - wide-beam



- Sintesi System - suspension with UGR<19 shield



- Sintesi System - suspension direct/indirect - with UGR<19 shield



- Sintesi System - suspension - Dark light - UGR<19



- Sintesi System - suspension direct/indirect light - Dark light - UGR<19



- Sintesi System - suspension with matt shield - UGR<22



- Sintesi System - suspension direct/indirect light - with matt shield - UGR<22



- Sintesi System - ceiling 25° asymmetric - UGR<22



- Sintesi System - suspension direct/indirect light - 60° wide-beam - UGR<22



- Eco Pannello luminoso - CAM



- Eco Pannello luminoso R2 - CAM



- Eco Pannello luminoso R4



- PanelTech High Performance - UGR<19 - A2 - CAM



- PanelTech High Performance - UGR<19 - R2 - CAM



- Sintesi System - suspension wide-beam



- Maxi Liset IP40 - Full light



- PanelTech High Performance - UGR<19 - R2



- PanelTech High Performance UGR<19 - A

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