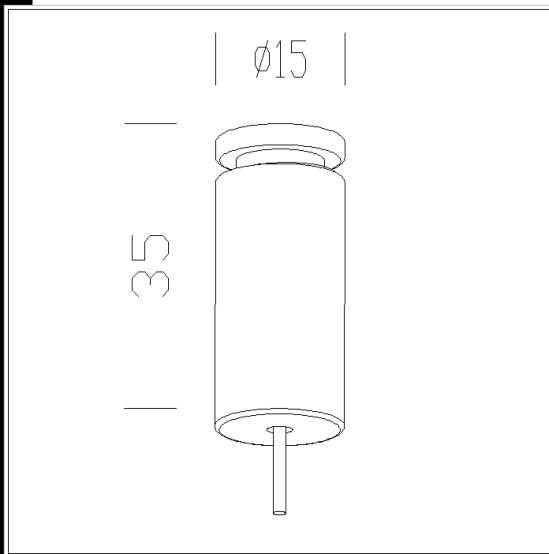
































## 2518 simple suspension

Suspension complete with wire (l = 1.75 m) and millimeter adjustment device.  
Max load: 20 kg.



Code	Kg	WTot	Colour
994019-00	0.05	0 W	NICKEL

### Products

 - 773 Comfort T8 - high-gloss	 - 3120 Ghost - clear diffuser	 - 775 Comfort T8 - matt 99.99	 - 3873 Channel 1 T5
 - 3874 Channel 2 T5	 - 3112 Ghost - painted diffuser	 - 2230 Giano 1 T5	 - 2231 Giano 2 T5
 - 727 Comfort T8 - frosted diffuser	 - 777 Comfort T8 - matt scored	 - 3121 Ghost - metallic internal diffuser	 - 774 Comfort T8 - high-gloss 99.85
 - 776 Comfort T8 - matt	 - 753 Minicomfort T5 high-gloss 99.85	 - 773 Comfort T5 - high-gloss 99.99	 - 775 Comfort T5 - matt 99.99
 - 750 Minicomfort T5 high-gloss	 - 3250 Modoleo LED	 - 3110 Ghost - clear diffuser	 - 3111 Ghost - metallic internal
 - 3122 Ghost - painted diffuser	 - 3878 Channel - direct - indirect light	 - 3877 Channel - direct light	 - 2161 Radon HP - wide beam - UGR<22
 - 2162 Radon HE - wide beam - UGR<22	 - 2163 Radon HP - elliptical - UGR<22	 - 2164 Radon HE - elliptical - UGR<22	 - 2165 Radon HP - wide beam - UGR<25

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

Products



- 2166 Radon HE - wide beam - UGR<25



- 2167 Radon - wide beam



- 2160 Radon - HORTI - 4 channels (Deep Blue-White CRI70 4000K-Hyper Red-Far Red)



- 2160 Radon - HORTI - 2 channels (Deep blue-Hyper Red)



- 603 Disanlens UGR<19



- 604 Disanlens

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