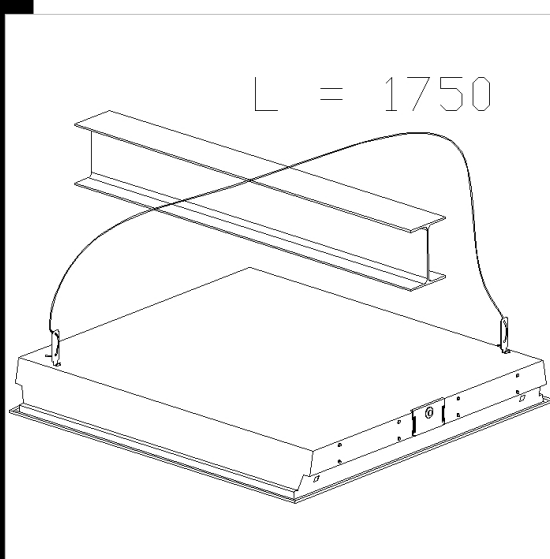
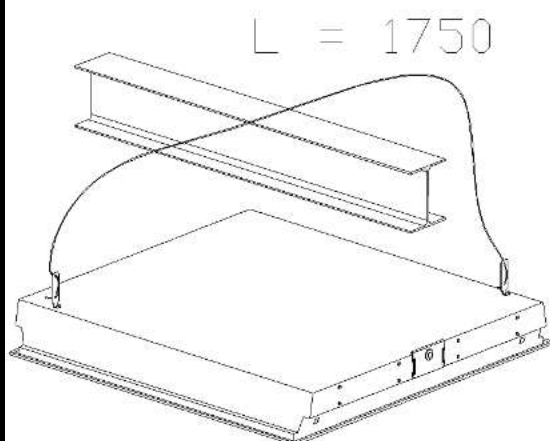


320 Cordina

Cordina di sicurezza in acciaio. 1.75m.































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- DXF 2D  
- 320.dxf
- Montaggi  
- acc.320.pdf
























Code	Kg	WTot	Colour
998004-00	0,04	0 W	INOX

Prodotti

 - 863 Comfort 65° T5 - ottica	 - 877 Comfort T8 - ottica satinata	 - 865 Comfort 65° T5 - ottica	 - 865 Comfort 65° T8 - ottica
 - 874 Comfort T8 - ottica speculare 99.99 bordo largo	 - 864 Comfortlight T8 - ottica speculare 99.85	 - 864 Comfortlight T5 - ottica speculare 99.85	 - 875 Comfort T8 - ottica satinata 99.99
 - 873 Comfort T8 - ottica speculare 99.99	 - 850 Minicomfort T5 ottica speculare 99.99	 - 853 Minicomfort T5 ottica speculare 99.85	 - 873 Comfort T5 - ottica speculare 99.99
 - 875 Comfort T5 - ottica satinata 99.99	 - 860 Comfortlight T8 - ottica satinata 99.85	 - 860 Comfortlight T5 - ottica satinata 99.85	 - 842 LED Panel - Open Space - DIMM
 - 841 Minicomfort LED x4 -	 - 840 LED panel R - CRI> -	 - 840 LED panel - CRI 93 -	 - 840 LED panel - CRI 80 -
 - 845 Comfort Panel LED - IP54	 - 841 Minicomfort LED x3 - UGR<16	 - 841 Minicomfort LED x2 - UGR<16	 - 841 Minicomfort LED R - UGR<16
 - 864 Comfortlight - UGR<16	 - 840 LED Panel - UGR<19 - CRI>90	 - 840 LED Panel R - UGR<19 - CRI>90	 - 842 LED Panel - UGR<19 - CRI80

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

Prodotti

 - 842 LED Panel R - UGR<19 - CRI80	 - 845 Comfort Panel LED - HCL Tunable white	 - 846 Comfort Panel - OPTICS - URG<19	 - 851 Comfort Panel - OPTICS - URG<19
 - 845 Comfort Panel LED IP65	 - 916 Ibis - UGR<16	 - 832 Rodi UGR<22	 - 844 LED Panel HE - UGR<19 - CRI80 - DIP SWITCH
 - 863 Comfort 65° T8 - ottica speculare 99.85	 - 845 Comfort Panel HCL - WIRELESS	 - 845 Comfort Panel TW - BASIC	 - 854 Heron - UGR<19
 - 754 Heron - UGR<19	 - 832 Rodi R UGR<22	 - 830 Rodi UGR<19	 - 830 Rodi R UGR<19
 - 812 Comfordsquare TW - BASIC sensore presenza/luminosità	 - 813 Comfordsquare HCL - WIRELESS - sensore presenza/luminosità	 - 810 Comfordsquare - 76° - DIP SWITCH	 - 811 Comfordsquare - 43° - DIP SWITCH
 - 833 Creta - UGR<17	 - 831 Rodi IP65 - UGR<22	 - 831 Rodi R IP65 - UGR<22	

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