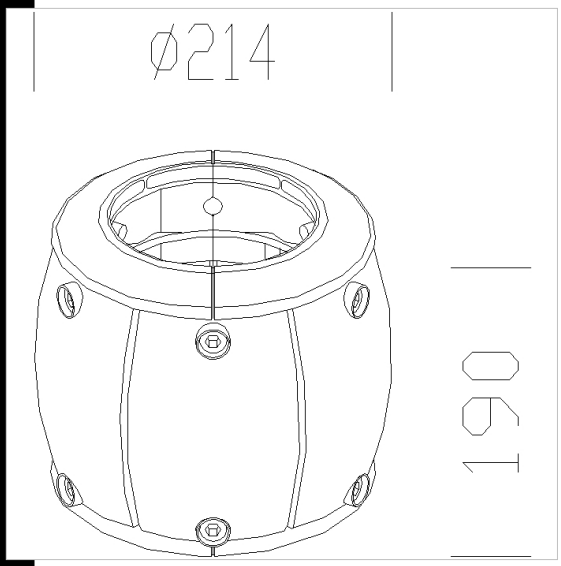
disano illuminazione

211 connector Sector

To be used with acc 210



Code	Kg	WTot	Colour
426953-00	3.84	0 W	GRAPHITE
426952-00	3.84	0 W	GREY9007

Products

 - 1751 Metropolis narrow beam

 - 3131 Tex medium beam

 - 1581 Volo - Street optic

 - 1582 Volo - wide beam

 - 3124 Ghost - direct and indirect light

 - 1511 Torcia against light pollution

 - 3165 Iride - direct/ indirect light

 - 1511 Torcia

 - 3172 Montecarlo

 - 3174 Montecarlo with glass

 - 3136 Campana - Wide beam

 - 3137 Campana

 - 1502 Polar

 - 1572 Volo Bike rails

 - 1580 Volo - asymmetric

- 1755 Monza - with flat glass

 - 3132 Tex wide beam

 - 3160 Iride - direct light

 - 1752 Metropolis wide beam

 - 3164 Iride - direct scattered light

 - 1214 Clima

 - 3114 Ghost - direct and indirect light

 - 1504 Clima

 - 1756 Monza HP - high performance

Download

DXF 2D
- acc_211.dxf

3DS
- disano_211.3ds

3DM
- disano_211.3dm

Montaggi
- acc_210-211.pdf

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

Products


- 3185 Sforza Ø500


- 3187 Sforza Ø600


- 3190 Sforza Ø500 - bike trails


- 1513 Torcia LED COB


- 1766 Lanterna LED


- 1753 Metropolis bike trails


- 3162 Iride - direct light


- 1514 Clima for zona 1


- 3171 Montecarlo - asymmetric


- 3182 Sforza Ø500 - pedestrian crossings left


- 3184 Sforza Ø500 - pedestrian crossings right


- 3167 Iride - LED direct light


- 3175 Montecarlo LED - wide beam - elliptical lenses


- 1573 Volo LED wide beam


- 1593 Volo LED - bike trails


- 3223 Sforza LED - asymmetric


- 3142 Campana LED


- 1518 Clima LED against light pollution


- 1202 Polar


- 1750 Metropolis


- 3166 Iride dir/ind LED RGB


- 3189 Sforza Ø500


- 3141 Campana LED


- 3752 Metropolis - LED


- 3751 Metropolis - LED - wide


- 1756 Monza FX


- 3146 Campana LED


- 1204 Clima

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