Designer: P. Torcolacci

Flat screen (TSV)

Convex screen (TSP)

Outdoor light fitting
Cut-off light fitting for pole top Ø 60 mm pole

Colour
Anthracite

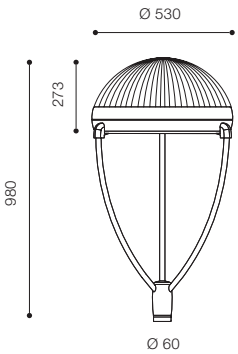
Suitable for
Main and secondary roads, cycle paths, pedestrian areas, parking areas, public and private gardens, squares

Special features
Simplified maintenance by accessing optics without tools
High lighting efficiency
Symmetrical optics for lighting on the four sides, perfect for lighting of parking areas
Asymetrical optics for lateral and front lighting
Cut out system when opening the lighting fitting, through disconnecting switch
Conforms to regional laws against light pollution

Technical details
- Hot dipped galvanized steel tripod complete with die cast aluminium Ø 60 mm connector
- Die cast aluminium frame
- Reinforced thermoplastic body with hinged opening
- Vacuum cast metallic thermoplastic optics
- Clear flat tempered glass diffuser (TSV) or clear convex polycarbonate diffuser (TSP)
- Stainless steel screws

Symmetrical optics

Power		Colour	Flat scrren	Convex screen	
IAA	150W E27	Anthracite	1855.101M	1856.101M	1
QE	125W E27	Anthracite	1855.143M	1856.143M	1
MT-ME	70W E27	Anthracite	1855.151M	1856.151M	1
SE	70W E27	Anthracite	1855.152M	1856.152M	1
ST-SE	70W E27	Anthracite	1855.153M	1856.153M	1
ME	100W E27	Anthracite	1855.160M	1856.160M	1
ST-SE-MT-ME	100W E40	Anthracite	1855.154M	1856.154M	1
ST-SE-MT-ME	150W E40	Anthracite	1855.155M	1856.155M	1



Asymmetrical optics

Power		Colour	Flat scrren	Convex screen	
IAA	150W E27	Anthracite	1857.101M	1858.101M	1
QE	125W E27	Anthracite	1857.143M	1858.143M	1
QE	250W E40	Anthracite	1857.144M	1858.144M	1
MT-ME	70W E27	Anthracite	1857.151M	1858.151M	1
SE	70W E27	Anthracite	1857.152M	1858.152M	1
ST-SE	70W E27	Anthracite	1857.153M	1858.153M	1
ME	100W E27	Anthracite	1857.160M	1858.160M	1
ST-SE-MT-ME	100W E40	Anthracite	1857.154M	1858.154M	1
ST-SE-MT-ME	150W E40	Anthracite	1857.155M	1858.155M	1
ST-SE-MT-ME	250W E40	Anthracite	1857.156M	1858.156M	1

CUT-OFF
Conforms to all regional / local laws against light pollution.

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