

1480 - steel conical pole with base

Code: 425087-00

GENERAL INFORMATION



Article	1480 - steel conical pole with base
Code	425087-00

DIMENSIONS AND WEIGHT

Weight (Kg)	30.8 kg
-------------	---------



1480 palo conico in acciaio con base



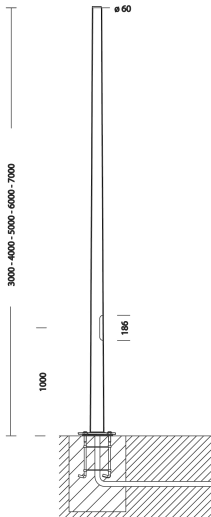
1480 - steel conical pole with base

Code: 425087-00



1480 - steel conical pole with base

Code: 425087-00



MATERIALS AND COLOURS

Housing	Hot-rolled steel, ø60 mast-top connection. Version with the base requires the purchase of 4 anchor bolts to be buried. With 2 x 16A fuses, removable 4-pole/3-way terminal block = 10mm2 and 2.5 mm2 shunt. Standard with Insulation Class II.
Pole connection	0
Coating	thermoset polyester powder coated.
Colour	Anthracite

STANDARDS AND COMPLIANCE

Markings and tests	CE
Laboratory Tests	The possibility of coupling a composition to the lamp post is subject to verification of the resistance to wind load, in the areas specified in Standard DM 14/01/2008 and according to the design load specifications in Standard EN 40-3-1.

WARRANTY

After sales warranty	0 yr
----------------------	------

DOWNLOAD

MOUNTS

AssemblyInstructions 1480-1481 09-18.pdf

DESIGNS

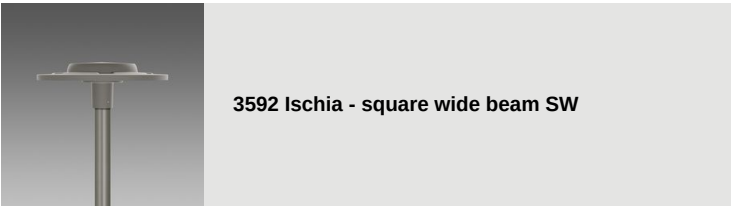
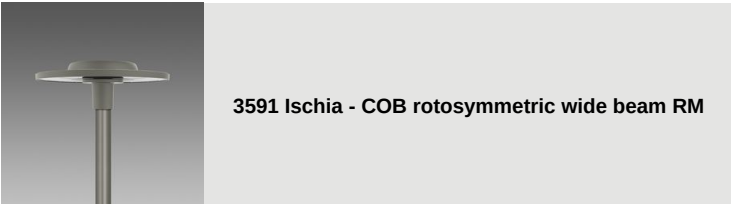
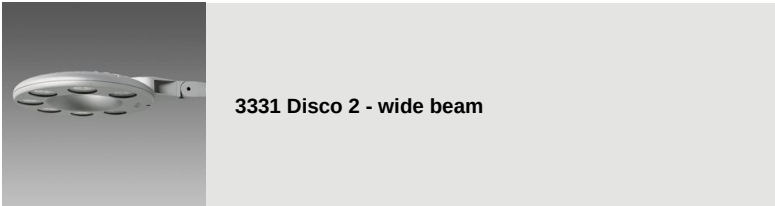
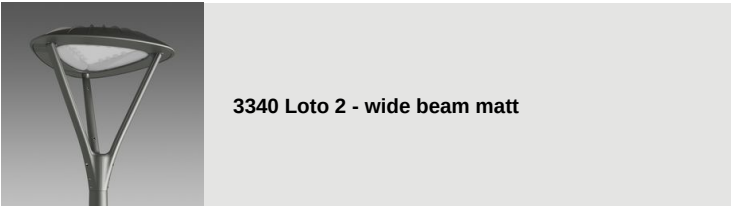
TechnicalDrawing 1480b.dxf

TechnicalDrawing3D disano 1480 tapered pole 7m.3ds



1480 - steel conical pole with base

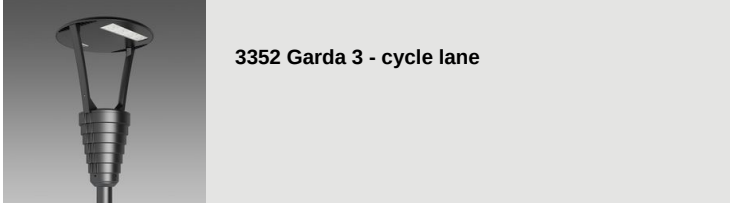
Code: 425087-00



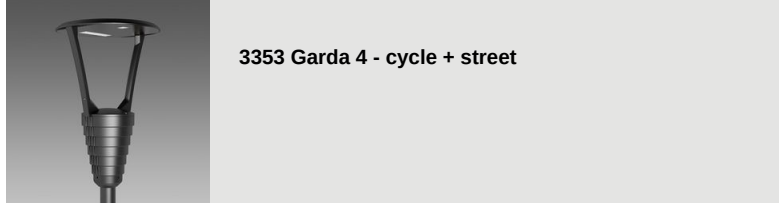
1480 - steel conical pole with base

Code: 425087-00

	3594 Ischia MIDNIGHT - cycle pedestrian symmetric CS		3595 Ischia MIDNIGHT - asymmetric medium beam AM
	3593 Ischia - cycle-pedestrian asymmetric CA		3593 Ischia MIDNIGHT - cycle-pedestrian asymmetric CA
	3596 Ischia - asymmetric wide beam AW		3595 Ischia - asymmetric medium beam AM
	3360 Iseo 1 - roto-symmetric		3361 Iseo 2 - street
	3362 Iseo 3 - centre street		3363 Iseo 4 - cycle lane
	3383 Como 1 - roto-symmetric		3384 Como 2 - asymmetric
	3385 Como 3 - cycle lane		3386 Como 4 - bi-asymmetric
	3350 Garda 1 - roto-symmetric		3351 Garda 2 - asymmetric



3352 Garda 3 - cycle lane



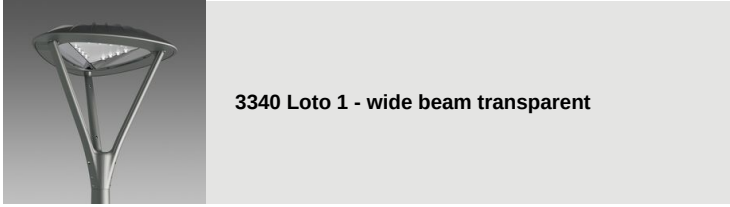
3353 Garda 4 - cycle + street



3355 Garda 5 - roto-symmetric



3355 Garda 6 - roto-symmetric



3340 Loto 1 - wide beam transparent



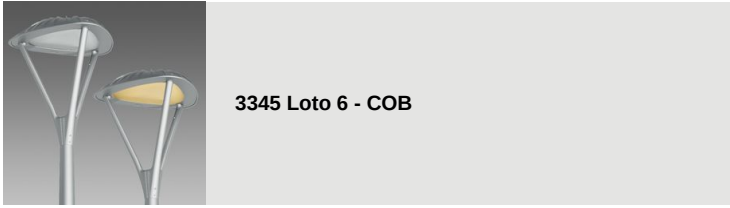
3342 Loto 3 - asymmetric



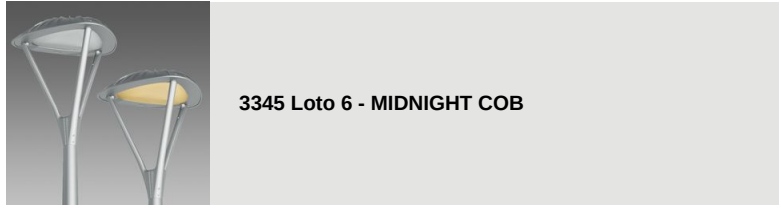
3343 Loto 4 - cycle lane



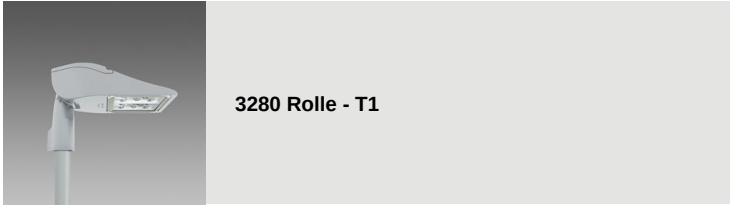
3344 Loto 5 - wide beam



3345 Loto 6 - COB



3345 Loto 6 - MIDNIGHT COB



3280 Rolle - T1



3283 Rolle - T4



3284 Rolle - T5



3334 Disco 5 - central connection



3336 Visconti 2.0 - roto-symmetric



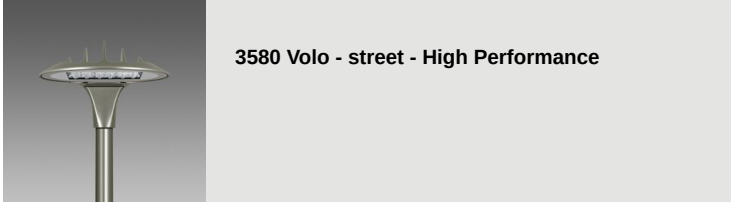
3337 Visconti 2.0 - street ME



3338 Visconti 2.0 - cycle lane



3339 Visconti 2.0 - large areas



3580 Volo - street - High Performance



3581 Volo - cycle + street



3582 Volo - cycle lane



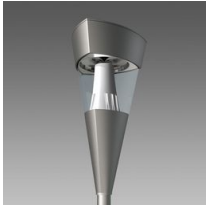
3583 Volo - roto-symmetric



3281 Rolle - T2



3282 Rolle - T3



1513 Torcia LED COB



1707 Torcia LED



1708 Torcia LED



1205 Polar

Please contact the Consulting and Design Centre for any technical information. The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The total wattage absorbed by the system will not exceed 10% of the reported value. Technical lighting data may be subject to changes and improvements due to the fast evolution of the technology. Saturday, March 2, 2024