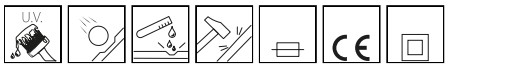
1408 - Fluted pole ø 100 with base

Code: 426337-00



1408 Fluted pole ø 100 with base

GENERAL INFORMATION

Article	1408 - Fluted pole ø 100 with base
Code	426337-00

DIMENSIONS AND WEIGHT

Weight (Kg)	12 kg

INSTALLATION

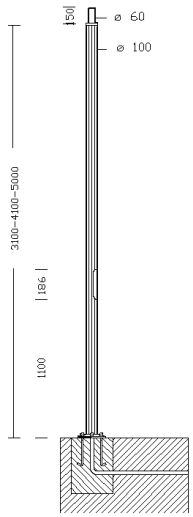
Diameter (Ø) of pole connector (mm)	60-60 mm

1408 - Fluted pole ø 100 with base

Code: 426337-00

1408 - Fluted pole ø 100 with base

Code: 426337-00



DOWNLOAD

MOUNTS

AssemblyInstructions 1408-1409.pdf

DESIGNS

TechnicalDrawing 1408.dxf

MATERIALS AND COLOURS

Housing	Fluted extruded aluminium, anodised by tin electroplating, 15/20µ thick. Aluminium inspection window, with 2 x 16A fuses, 4-pole/3-way terminal block = 10 mm2 shunt 2.5 mm2. Insulation Class II. Requires the purchase of 4 anchor bolts.
Pole connection	60mm
Coating	anodised by tin electroplating, 15/20µ thick, natural oxidised colour or graphite painted.
Colour	Oxidised

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

1408 - Fluted pole ø 100 with base

Code: 426337-00

1777 Musa LED cycle-pedestrian

1779 Musa LED

3590 Ischia - rotosymmetric wide beam RW

3590 Ischia MIDNIGHT - rotosymmetric wide beam RW

3591 Ischia - COB rotosymmetric wide beam RM

3591 Ischia MIDNIGHT - COB rotosymmetric wide beam RM

3592 Ischia - square wide beam SW

3592 Ischia MIDNIGHT - square wide beam SW

3596 Ischia MIDNIGHT - asymmetric wide beam AW

3594 Ischia - cycle-pedestrain asymmetric CS

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

1408 - Fluted pole ø 100 with base

Code: 426337-00

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

3340 Loto 2 - wide beam matt

3342 Loto 3 - asymmetric

3343 Loto 4 - cycle lane

3344 Loto 5 - wide beam

3345 Loto 6 - COB

3345 Loto 6 - MIDNIGHT COB

3331 Disco 2 - wide beam

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

3327 Visconti 2.0 - street ME

3328 Visconti 2.0 - street ME

3329 Visconti 2.0 - street ME

3280 Rolle - T1

3281 Rolle - T2

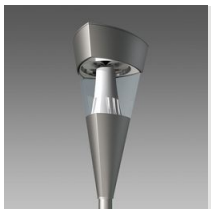
3282 Rolle - T3

3283 Rolle - T4

3284 Rolle - T5

3285 Rolle - high performance

3286 Rolle - high performance



1513 Torcia LED COB

1707 Torcia LED

1708 Torcia LED

1205 Polar

1518 Clima LED against light pollution

1570 Clima - LED

3354 Garda 7 - medium asymmetrical

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 ± 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. Wednesday, December 25, 2024