

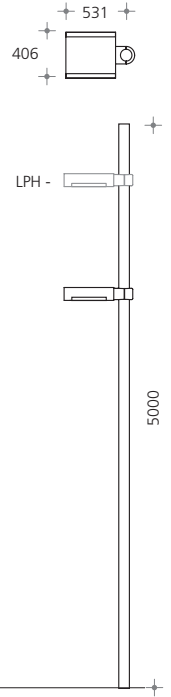
- MAIN ROADS
- CAR PARKS
- INDUSTRIAL AREAS
- ACCESS AND MINOR ROADS
- PUBLIC PARKS



OVALIS FLEX 450 Flange mounted fitting with pole for flexible design of mounting heights. Housing made of die-cast aluminium, aluminium, stainless steel, convex toughened glass, luminaire housing and end plates silver anodised, with silver painted die-cast aluminium end caps, stainless steel screws, stainless steel threaded inserts for regularly used fixing positions, features tool-free easy maintenance access with flush one hand operated locks, gas pressure strut to open roof, asymmetric high performance mini-road optics - VARIO-OPTIC for all layouts, for planning assistance please contact selux, L: 450mm, B: 406mm, H: 126mm,

protection category IP66, protection class I with option class II, cylindrical pole, Ø: 101mm, of galvanised steel with aluminium die-cast mounting flange, painted, mounting height can be flexibly preset in factory, features extended buried base and anti-sink plate set, CE-approval according to EU construction-product regulations, supplied with IP 54 fuse box 2x5x16mm² for loop in-and-out; pole height H: 5000/800mm, standard colour: silver (RAL 9006) [-3].

A_w: 0,057 m², weight: 10,5 kg
Lateral mounted fixture SX 307 ■ ■ ■ including pole



VARIO-OPTIC

Mirror optics asymmetric

HIT-CE

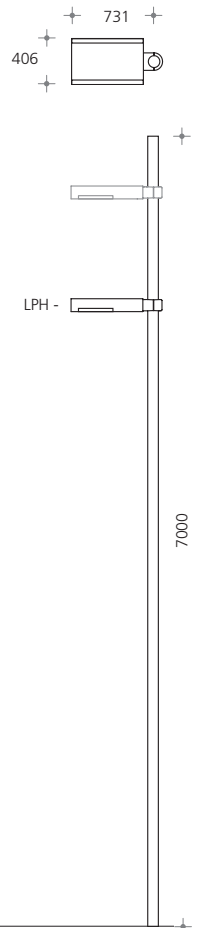
35W* → 1 1		
LVK → 7297		
70W → 1 3		
LVK → 7297		



OVALIS FLEX 650 Flange mounted fitting with pole for flexible design of mounting heights. Housing made of die-cast aluminium, aluminium, stainless steel, convex toughened glass, luminaire housing and end plates silver anodised, with silver painted die-cast aluminium end caps, stainless steel screws, stainless steel threaded inserts for regularly used fixing positions, features tool-free easy maintenance access with flush one hand operated locks, gas pressure strut to open roof, asymmetric high performance mirror optics - VARIO-OPTIC for all layouts, for planning assistance please contact selux, L: 650mm, B: 406mm, H: 126mm,

protection category IP66, protection class I with option class II, cylindrical pole, Ø: 101mm, of galvanised steel with aluminium die-cast mounting flange, painted, mounting height can be flexibly preset in factory, features extended buried base and anti-sink plate set, CE-approval according to EU construction-product regulations, supplied with IP 54 fuse box 2x5x16mm² for loop in-and-out, pole height H: 7000/1200mm, standard colour: silver (RAL 9006) [-3].

A_w: 0,082 m², weight: 11,5 kg
Lateral mounted fixture SX 308 ■ ■ ■ including pole



VARIO-OPTIC

Mirror optics asymmetric

HST

HIT-CE

50W → 1 0	35W* → 1 1	
LVK → 7301	LVK → 7300	
70W → 1 2	70W → 1 3	
LVK → 7301	LVK → 7300	
100W → 1 4	100W → 1 5	
LVK → 7301	LVK → 7300	
150W → 1 6	150W → 1 7	
LVK → 7301	LVK → 7300	

* G12 base • on request with Philips CosmoPolis (HIT-COS).
 Please complete reference no. with the relevant codes for optic, lamp and colour.

Specification example:

OVALIS FLEX 450	HIT-CE 35W	silver
SX 307 ■ ■ - 3	1 1	- 3

Colour code: → ■ silver - **3**, choice of colours - **9**