

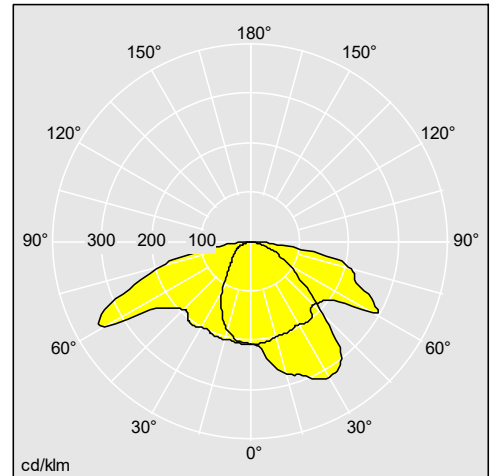
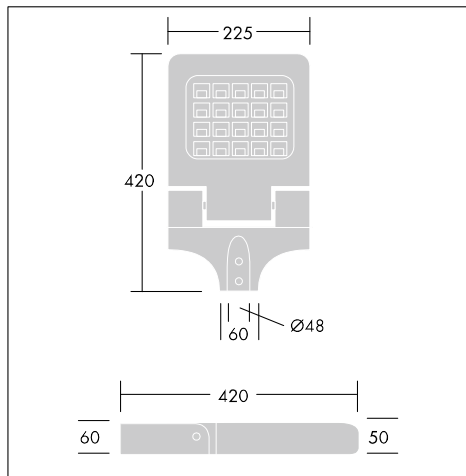
## Olsys Street

**Versatile and sober street lantern employing a state-of-the-art LED engine for performance and efficiency**

- State-of-the-art LED engine in line with EN13201 and European recommendations (ULOR 0%, above 70lm/W in 4000K) to cover projects up to ME3
- Complete with power reduction to reduce energy consumption during the night
- Exceptionally low cost of ownership with an optimised heat management system to provide a lifetime up to 80,000 hours (L70, 25°) without dimming
- Discreet design is coordinated with Olsys Area luminaires and available with a wide choice of mounting types and column packages



*Photographs, line drawings and photometric data are representative only. For specific product detail please select an individual product.*



96274078

### Material/Finish

Body: die-cast aluminium (AS9U), standard corrosion class: C3,  
 powder coated silver grey 9006 finish  
 Enclosure: size 1 clear UV stabilised PC  
 size 2: tempered glass  
 Optics: size 1 PC, size 2 micro reflectors in highly reflective anodised aluminium  
 Screws: stainless steel  
 Brackets and mounting accessories: aluminium

### Installation/Mounting

Fitting and mounting accessories delivered separately.  
 Product supplied pre-wired with connector  
 Recommended mounting heights:  
 Olsys Street 1: 4m  
 Olsys Street 2 : 6 to 8m  
 Coordinated columns and brackets: cylindro-conical or curved  
 Access to gear (replaceable) via 4 screws from the canopy  
 Suitable for ambient temperature range -30 to 50°C

### Specification

To specify state:  
 IP66 LED street lantern with 24/45/70/90W (up to 7000lm) LED packages, powder coated silver grey 9006, integrated dimming system and coordinated decorative columns and brackets.  
 As Thorn Olsys Street.

# Olsys Street

**Ordering Guide** To order a complete fitting, please select a luminaire, a mounting attachment and a column when relevant. Complete with LEDs.

Description	ILCOS Code	Socket	Wt (kg)	SAP Code
<b>Olsys 1 street</b>				
OLSYS1 12L70 740 CL1 BP5 STR	LED		2,9	96633536
OLSYS1 12L70 730 CL2 BP5 STR	LED		2,9	96633537
OLSYS1 12L70 730 CL1 BP5 STR	LED		2,9	96633538
OLSYS1 12L70 740 CL2 BP5 STR	LED		2,9	96633535
<b>Olsys 1 street, mounting accessories</b>				
<OLSYS1 MLE 60MA			1,2	96262297
OLSYS1 MTP 60/76			1,4	96262298
OLSYS1 MTP 60/76 x2			2,1	96262299
OLSYS1 BRA 500MM MTP			3,9	96262300
OLSYS1 BRx2 1000MM MTP			6,9	96262301
OLSYS1 MLE 47MA			1	96262302
<b>Olsys 1 street, cylindro-conical columns</b>				
<OLSYS COL 4M CCO MPL FAI GRY			40	96262360
<OLSYS COL 4M CCO BRx2 MPL FAI GRY			40	96262333
<b>Olsys 2 street</b>				
OLSYS2 36L70 740 CL2 BP8 STR	LED		8,75	96633547
OLSYS2 36L70 740 CL1 BP8 STR	LED		8,75	96633548
OLSYS2 36L70 730 CL2 BP8 STR	LED		8,75	96633549
OLSYS2 36L70 730 CL1 BP8 STR	LED		8,75	96633550
<b>Olsys 2 street, mounting accessories</b>				
OLSYS2 BRA 500MM MTP			5,3	96262306
OLSYS2 BRx2 1000MM MTP			10	96262307
OLSYS2 MLE 47MA			2,5	96262308
OLSYS2 MLE 60MA			2,6	96262303
OLSYS2 MTP 60/76			2,9	96262304
OLSYS2 MTP 60/76 x2			5	96262305
OLSYS2 MWA STR			0,6	96267967
<b>Olsys 2 street, cylindro-conical columns</b>				
<OLSYS COL 6M CCO BRx2 MPL FAI GRY			92	96262335