

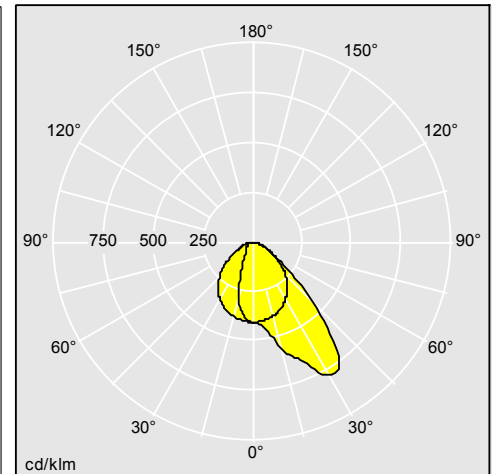
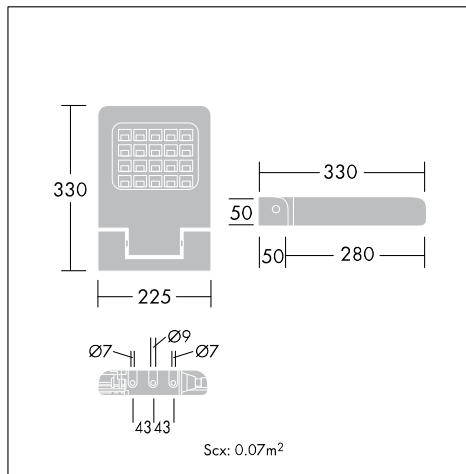
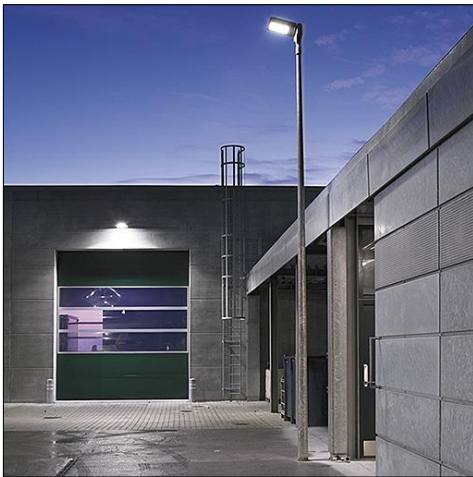
## Olsys Area

### Durable, versatile and efficient LED floodlights for outdoor and indoor area lighting

- Wide choice including two sizes, four lumen packages, two colour temperatures, tilting angles  $-90^{\circ}/+90^{\circ}$  and three mounting options
- Exceptionally low cost of ownership with an optimised heat management system to provide a lifetime up to 80,000 hours (L70, 25°)
- Extremely durable full die-cast aluminium and IP66/IK08 rated package, complete with 10Kv surge protection
- Minimalist design is coordinated with Olsys Street luminaires, poles and brackets, seamlessly integrating with the environment



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



96262342

### Material/Finish

Body: die-cast aluminium (AS9U), standard corrosion class: C3, powder coated silver grey 9006  
 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

### Installation/Mounting

Size 2 supplied pre-wired with connector.  
 Delivered ready to install for wall mounting, knock out on the side of the base for cabling when it is not integrated within the wall. For ground mounting please order the spike accessory. Possibility to post top mount with Olsys street accessories.  
 Dedicated column package for urban area lighting or car parks. Delivered with factory integral gear, all supplied in one box.  
 Maintenance: access to gear (replaceable) via 4 screws from the canopy.  
 Suitable for ambient temperature range  $-30$  to  $50^{\circ}\text{C}$

### Specification

To specify state:  
 IP66 LED floodlights available in 24/45/70/90W (up to 8530lm) with asymmetric distribution.  
 As Thorn Olsys Area.

## Olsys Area

**Ordering Guide** Supplied complete with LEDs

Description	ILCOS Code	Socket	Wt (kg)	SAP Code
<b>Olsys 1 area</b>				
OLSYS1 12L70 740 CL2 AREA A/S	LED		2,85	96633539
OLSYS1 12L70-740 CL1 AREA A/S	LED		2,85	96633540
OLSYS1 18L70 740 CL2 AREA A/S	LED		2,85	96633541
OLSYS1 18L70 740 CL1 AREA A/S	LED		2,85	96633542
OLSYS1 12L70 730 CL2 AREA A/S	LED		2,85	96633543
OLSYS1 12L70 730 CL1 AREA A/S	LED		2,85	96633544
OLSYS1 18L70 730 CL2 AREA A/S	LED		2,85	96633545
OLSYS1 18L70 730 CL1 AREA A/S	LED		2,85	96633546
<b>Olsys 1 area, mounting accessories</b>				
OLSYS1 MTP 60/76			1,4	96262298
OLSYS1 MTP 60/76 x2			2,1	96262299
OLSYS1 SPIKE			1,3	96262334
<b>Olsys 2 area</b>				
OLSYS2 36L70 740 CL2 AREA A/S	LED		9,85	96633551
OLSYS2 36L70 740 CL1 AREA A/S	LED		9,85	96633552
OLSYS2 48L70 740 CL2 AREA A/S	LED		9,85	96633553
OLSYS2 48L70 740 CL1 AREA A/S	LED		9,85	96633554
OLSYS2 36L70 730 CL2 AREA A/S	LED		9,85	96633555
OLSYS2 36L70 730 CL1 AREA A/S	LED		9,85	96633556
OLSYS2 48L70 730 CL2 AREA A/S	LED		9,85	96633557
OLSYS2 48L70 730 CL1 AREA A/S	LED		9,85	96633558
<b>Olsys 2 area, mounting accessories</b>				
OLSYS2 MTP 60/76			2,9	96262304
OLSYS2 MTP 60/76 x2			5	96262305