UNOLUMEN®
(an entity of NORLYS Srl)

LITO ULSTLI60R0140

Slim and compact profile LED streetlight

IP66 | CRI >70 | 10KV SURGE PROTECTION | CE | -30/+50°C | 220-240V | OPTICS R01 R02 | CB | 100K HRS | 5 YEARS WARRANTY



Type of luminaire

Type of luminarire
Compact IP67 corrosion resistant recessed structure with uniform light output

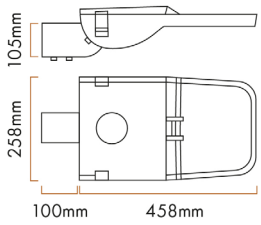
General information

Material
Aluminium housing with tempered glass

Mounting Method
Post top

Type of light source
EMC5050

Luminaire dimension (mm)
L558 X W258 X H105mm



Technical data

System power 60W	**Input supply** 220-240V AC
Luminaire efficacy 140lm/W	**Control** on/off
System Efficiency >92%	**Power factor** >0.9
Rated luminous flux 8400lm	**Led quantity** 36pcs 5W EMC5050
Color temperature 4000K	**Rated life at 25°C** 100,000 hrs
Class II	**Total Harmonic Distortion (THD)** <10%
SDCM <5	**Ambient temperature (Ta)** 25°C
Unified Glare Rating (UGR) <27	**Max. ambient temperature** 50°C
Beam angle R01	**Operating voltage** 220-240V AC
Source LED	**Ingress Protection rating (IP)** IP65
Color Rendering Index (CRI) >70	**Conformity mark** CE, RoHS

Index

Index	Color	RAL
Standard	grey	-

Accessories and options

ULSTLI60R0140-MS	Motion sensor	ULSTLI60R0140-110	1-10V dimming
ULSTLI60R0140-DSMS	Daylight + motion sensor	ULSTLI60R0140-DALI	DALI dimming
ULSTLI60R0140-DS	Daylight sensor	ULSTLI60R0140-NEMA	3 pin, 5 pin, 7 pin, NEMA BASE

Installation manual | Photometric IES files | Photometric LDT files

Unolumen Italia Via San Pellegrino, 2, 25065 - Lumezzane Brescia - Italy EU

Please read the instructions in the manual carefully before installation. Assembly and maintenance should be carried out only by an authorized service personnel. The information in this document is subject to change without prior notice due to the dynamic development in lighting technology. Condensation, which may occur in the luminaire is a natural phenomenon and does not affect the quality of the luminaire.