

MARK

IMH36-0,25W30-160c360H(111)

Application

A traditional bollard designed for gentle landscape lighting, created in the INTILED signature style, seamlessly integrates with the facade to create a cohesive lighting environment. The modular construction of MARK enables the addition of a section featuring built-in SPOT luminaires, perfect for illuminating trees or other landscape elements.



Light color	White 3000 K
CRI	> 80
Color binning	2 MacAdam steps
Optics, degrees	160c360
Delivered lumens, lm	130
Voltage, V	230 AC 50 Hz
Wattage, W	11
Power factor	> 0,9
Electric class	I (first)
Protection class	IP67
Operating temperature, degrees C	-40 ... +55
IK rating	IK10
Control, protocols	On/Off
Control, pixel size	
Lifespan, hours	Not less than 50 000
Warranty, years	5
Dimensions, mm	140x140x82
Weight, kg	1,5
Content of delivery	Luminaire, package, passport, mounting instructions

Standard RAL colors

1015

1001

8004

8017

9005

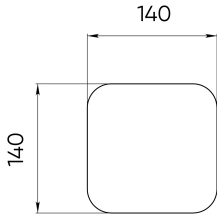
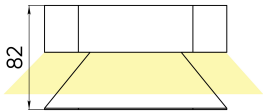
7016

9006

9003

Standard coating type

moire



Mounting

Surface mounted, built into a bollard (H), built into a bollard (T)

Materials

Housing — aluminum alloy; diffuser — silicate tempered glass; bollard — extruded aluminum; embedded unit – stainless steel.

Integrated technologies

None

Additional codes definition

(111) - Surface-mounted installation on a bracket, cable length - 200 mm

Accessories

I-25-500(T1XG) power module - for T-version

I-25-500(T1XNDA) power module - for T-version with DALI

MARK-400-T1 bollard - 140x140 mm cross-section, 400 mm height, without access door

MARK-600-T2 bollard - 140x140 mm cross-section, 600 mm height, with access door

MARK-800-T2 bollard - 140x140 mm cross-section, 800 mm height, with access door

MARK-200-T1 emdebbbed unit - for 140x140 mm bollard, 200 mm depth

Compatible control system devices