

FOLKE

Optics: Reflector
 Material: Aluminum
 Light Source: 1-3pcs COBs

Specification

Diameter: 220mm H = 145mm L = 300mm(inc bracket)

Weight: 4,2kg

IP classification: IP65

IK classification: IK08

Protection class: I EU, IEC-EN60598

Product description

A neat "spotlight" floodlight with classic design which creates a pleasant welcoming atmosphere. Equipped with the latest technology. Light distribution delivered by reflectors with available glare protection for maximum performance and comfort.

Made from powder coated aluminum.
 Reflector from anodized aluminum.
 Delivered with mounted installation cable.

Cooling flanges are hidden and protected inside the housing.

**APPLICATION AREAS**

- Parks
- Residential areas
- Market places
- Buisness centers
- Parking lots

SPECIFICATION

Certified:	No, luminaire complies with EN60598-2-3
Futureproof for automated maintenance	No
Light Source:	COB
Overvoltage protection:	4Kv alt 10kV
Programmable version:	Inventronics EBS-series 10-40W (Protection class II)
Non programmable versions:	7W, 15W, 30W, (Protectionclass I & II)
Light output:	3000K, 130 lm/W
CCT:	3000K
Color rendering Index:	Ra75
Lifetime according L80F10:	100,000h (25 °C)
Lifetime according L70	175,000h (25 °C) IESNA LM80
Operational temperature range:	-40° to +30°C, LED module is protected from direct sunlight
Driver/LEDs maintenance:	
Mains voltage:	220-240 V AC/50-60 Hz
EMC:	Driver/luminaire according EN55015,EN61000-2-3,EN61547
Optics:	Reflektor from anodized aluminum.
Material:	Die-casted aluminum , polycarbonate
Weight:	4,52g
Color:	RAL7016
Mounted installation cable:	Yes always, FQQ 3x1,5 / 2x1,5