

GUELL 1 DETEK A/W



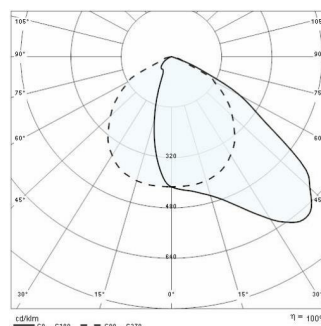
Part number	06114894
Lampholder:	LED
Light Source:	LED
Wattage:	53 W
Finish:	GR-94 / Metallic grey / Textured
Insulation class:	I
Degree of protection:	IP44
IK-J-xxIP:	IK07 3J xx5
CRI:	80
Kelvin:	4000
Power factor:	COS ϕ \geq 0,9
Optic:	Asymmetric wide reflector
Lightsource lumen output:	7276 lm
Luminaire lumen output:	5950 lm
L:	L70
B:	B10
Lifetime:	150000 h
Ta MIN luminaire:	-20°
Ta MAX luminaire:	35°
ULR:	0%
IPEA* (Street Lighting):	A5+
IPEA* (Area Lighting):	A5+
IPEA* (Cycle/Pedestrian Lighting):	A4+
IPEA* (Green Areas):	A4+
IPEA* (Historical Areas):	A8+
Luminous Intensity Class:	G*6



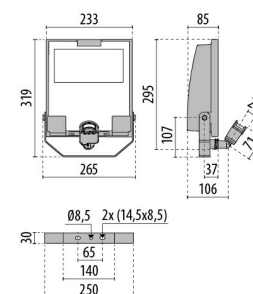
Description

- LED floodlight for indoor and outdoor lighting, comprising:
- Die-cast aluminium housing chemically pre-treated and painted with polyester powder coating ISO 9227
 - Flat tempered glass diffuser
 - Very high performance asymmetrical reflector made of 99.99% plated aluminium, polished, oxidised and free of iridescence
 - Anti-ageing silicone gasket
 - Cable gland M20x1.5 for cables \varnothing 10- \varnothing 14 mm
 - Stainless steel external screws
 - Fully integrated stainless steel aluminium spring clips
 - Powder coated steel bracket
 - Consult factory for other colour temperatures and colour rendering index
 - Versions with dimmable ballast available. Consult Factory
 - DETEK versions with a passive infrared motion detector with automatic ignition
 - Photometric data measure according to UNI EN 13032-4 and IES LM-79-08

Photometric data



Technical drawings



OPTIONAL ACCESSORIES

GUELL 1



14174220
Connection box IP 66



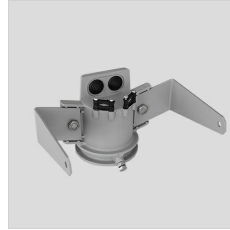
14173394
Wall support 500 mm/19.69" GUELL
1/2

Metallic grey



14173494
Wall support 1000 mm/39.37" GUELL
1/2

Metallic grey



14453194
Single pole top support GUELL 1

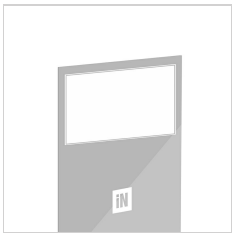
Metallic grey



14453294
Double pole top support GUELL 1

Metallic grey

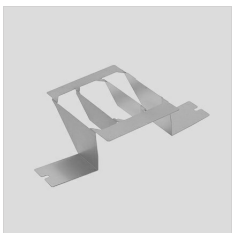
GUELL 1 A/W - GUELL 1 S/W



14173294
Soft glass GUELL 1

Metallic grey

GUELL 1 A/W



14173120
Louvre GUELL 1 Asymmetrical