114 505 04 906 | silver

in.line 2.0
floodlight
LED | 23 W 4000 K

LED

| EVG | IP20 | ⏚ | CE | 5Y |

Light distribution diagram

LED 4000K 2170lm   ⊲107°
60°   90°
30°
400 cd/klm   HOF9837

LED 4000K 2170lm		⊲107°
h [m]	C0 ⌀[m]	Em [lx]
1.0	2.68	268
2.0	5.37	67
3.0	8.05	30
4.0	10.73	17
5.0	13.42	11

HOF9837

Dimensions

40
42
55.5
1475
1980
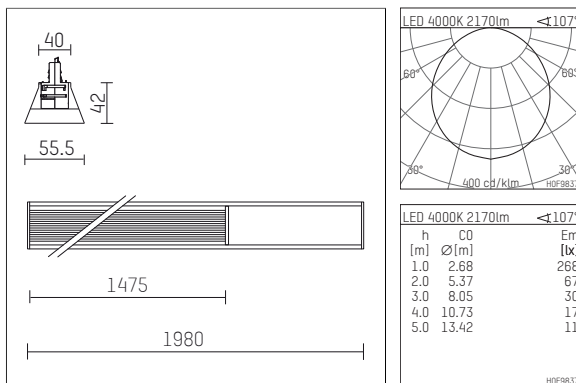
- floodlight in.line 2.0
- with 3 circuit universal adapter
- adapter integrated into luminaire profile, operational on the face
- mounting on the track without tools
- with LED 3250 lm
- colour temperature: 4000 K
- colour rendering index: CRI >90
- L70 / B50 (50.000h)
- SDCM < 3
- net luminous flux: 2170 lm
- total load: 23 W
- luminous efficacy: 94,3 lm/W
- symmetrical light distribution, wide flood
- reflector of aluminium, white
- beam angle: 107 °
- UGR: 24
- with built in LED power unit, electronic
- housing of aluminium
- adapter of fibreglass reinforced thermoplastic
- prismatic cover of extrudes polycarbonate, translucent
- length: 1980 mm, width: 55,3 mm, height: 42 mm
- weight: 3,1 kg
- protection rating: IP20
- protection class I
- 5 years Hoffmeister warranty
- Made in Germany
- certificates: manufactured according to DIN VDE 0711 / EN 60598, CE
- colour: silver
- 114 505 04 906

- - -

Colour and technicial specification of the photos can differ from the product description.
All technical attributes are subject to change without prior notice. Any errors excepted.

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