071 624 04 902 D | stainless steel

hi.vertical 2.0
inground luminaire
LED | 15 W 4000 K

LED

DALI | IP68 | ⏚ | IK10 | CE | 5Y
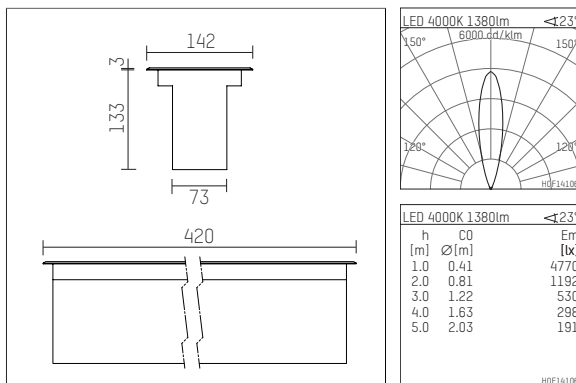
- inground luminaire hi.vertical 2.0
- for mounting into separate in-ground housing
- with LED 1750 lm
- colour temperature: 4000 K
- colour rendering index: CRI >80
- L80 / B10 (50.000h)
- SDCM < 2
- net luminous flux: 1380 lm
- total load: 15 W
- luminous efficacy: 92,0 lm/W
- symmetrical light distribution, medium
- beam angle: 25 °
- with built in LED power unit, electronic (DALI),
  220-240 V, 0/50/60 Hz
- dimmable
- dimming range: 100-0,5 %
- power supply: supply cord, H07RN-F 5x1,5 mm², length:
  700 mm
- housing of aluminium and die cast aluminium
- with stainless steel cover frame
- length: 420 mm, width: 142 mm
- recessing depth: 133 mm
- load capacity 1000 kg or 3000 kg with seperate
  installation housing or housing for concrete
- adjustable optics ± 15°, adjustable from outside in
  operation
- weight: 6,2 kg
- protection rating: IP68 1m / 0,5h
- protection class I
- 5 years Hoffmeister warranty
- Made in Germany
- maximum ambient temperature: 50 ° C
- impact resistance class: IK10
- certificates: CE, manufactured according to DIN VDE
  0711 / EN 60598
- colour: stainless steel
- 071 624 04 902 D

- Overview of accessories on the following page / s

Optional accessories

description accessory general	dimensions in mm	item number	pic.-No.
moulded sleeve for connecting to an underground cable	LxWxH: 150 x 75 x 50	071 213 00 000	01
connection sleeve IP68 for ground recessed luminaire	ØxL: 32 x 130	071 214 00 000	02
housing for concrete cast, made of stainless steel, up tp 3t load capacity for ground recessed luminaire hi.vertical 2.0	LxWxH: 462 x 116 x 184	071 691 00 000	03
in-ground housing for ground recessed luminaire hi.vertical 2.0 - up to 3t load capacity	LxWxH: 466 x 174 x 173	071 696 00 000	04

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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