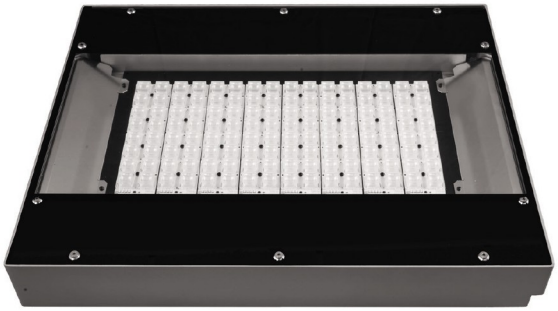
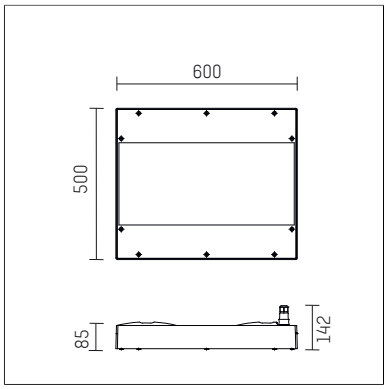
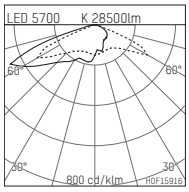


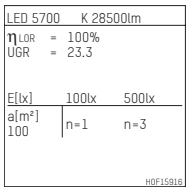
1765250KW70D | silver

176
Industrial luminaire
LED | 250 W 5700 K

LED
DALI IP65 CE 5Y







- Industrial luminaire 176
- for ceiling mounting and pendant installation
- mounting devices must be ordered seperately
- with LED 30000 lm
- colour temperature: 5700 K
- colour rendering index: CRI >70
- L90 / B10 (100.000 / ta 25°C)
- SDCM < 3
- net luminous flux: 28500 lm
- total load: 250 W
- luminous efficacy: 114,0 lm/W
- asymmetrical light distribution
- 2 integrated LED power units, electronic (DALI), 220-240 V, 0/50/60 Hz
- dimmable 10-100%
- Number of luminaires per fuse (B16): 3
- power supply: plug connector 5x2,5 mm²
- Optional loop-in loop-out cabling possible
- housing of die cast aluminium
- safety glass, clear
- with PC cover available on request
- length: 600 mm, width: 500 mm, height: 142 mm
- windage area: 0,30 m²
- weight: 19,2 kg
- protection rating: IP65 (IP66 available on request)
- protection class I
- 5 years Hoffmeister warranty
- Designed and manufactured in Germany
- minimum ambient temperature: -40 ° C
- maximum ambient temperature: 45 ° C
- impact resistance class: IK06
- certificates: manufactured according to DIN VDE 0711 / EN 60598, CE, proof against ball impact
- colour: silver (RAL9006)
- 1765250KW70D

- Overview of accessories on the following page / s

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.

1765250KW70D
accessory

Required accessories

description accessory general	dimensions in mm	item number	pic.-No.
Ceiling fixation for series 176		817600200	01
Pivoting bracket, for wall and ceiling mounting Ball-proof for series 176		817600300	02
Steelwire suspension, 2xY-FIT, 2x4m for series 176		817600100	03

01



02



03



Optional accessories

description accessory general	dimensions in mm	item number	pic.-No.
plug connection, RST20i5 for double connection 5-pole, 20 A cable diameter 10-14mm with cross section max. 1,5 mm²		817600400	01

01



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