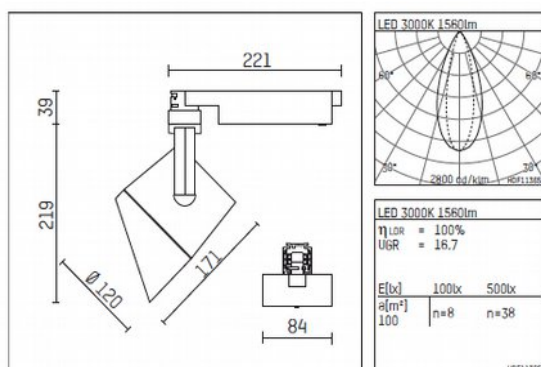
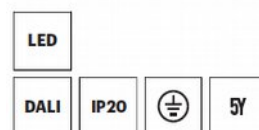


# PROJEKT 08

Model 113.P.08.325.03.721 D black



lens wall floodlight  
LED | 2400 lm 3000 K



- circuit selection is possible while adapter is inserted into the track
- lens wall floodlight for homogenous wall illumination
- passive thermo management
- with LED 2400 lm
- colour temperature: 3000 K
- colour rendering index: CRI >90
- L90 / B10 (50.000h)
- SDCM < 2
- net luminous flux: 1560 lm
- total load: 28 W
- luminous efficacy: 55,7 lm/W
- asymmetrical light distribution
- soft-lens optic with secondary reflector
- LED power unit integrated in adapter, electronic (DALI)
- temperature-controlled LED circuit board (NTC)
- dimmable
- dimming range: 100-0,5 %
- housing of die cast aluminium
- adapter of fibreglass reinforced thermoplastic
- length: 221 mm, width: 84 mm, height: 258 mm
- rotatable 360°, 90° tiltable (can be fixed)
- weight: 1,4 kg
- protection rating: IP20
- protection class I
- maximum ambient temperature: 35 °C
- certificates: manufactured according to DIN VDE 0711 / EN 60598

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