**i-P65**

- LED safety luminaire with high protection class (IP65) for indoor and outdoor use
- Robust construction made of polycarbonate with numerous knock-outs for cable entries
- High spacing by special optics technology and highly efficient HighPower LEDs
- Low operating cost due to low power consumption
- Minimum service requirement due to high service life of the LEDs (up to 50,000 hours)
- BESA box entry on rear
- Ease of installation, reducing installation time and cost

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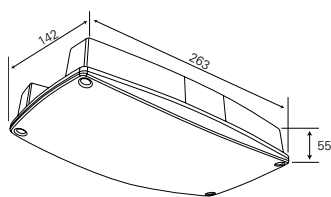
i-P65



Single sided exit sign



Dimensions in mm



Viewing distance	Single sided: 20 m
Luminous flux	225 lm
Luminous flux Φ_E/Φ_N at the end of rated operating time	100 %
Housing material	Polycarbonate
Housing colour	Light grey
Weight	Single sided: 0.54 kg Double sided: 0.74 kg
Type of mounting	Wall or ceiling mounting
Connection terminals	3 x 2.5 mm ²
Connection voltage	110 V AC
Power consumption mains operation (apparent power / effective power)	4.3 VA / 3.0W
Permissible ambient temperature	0 °C to +40 °C
Light source	HighPower LEDs 2 x 1.0W

Ordering details

Type	Scope of supply	Order No.
i-P65 E 110 V	Safety Luminaire with asymmetric optics for exit route illumination, incl. LED supply for 230V AC Supply for for 110V AC connection	IP65LEDE110
i-P65 O 110V	Safety Luminaire with symmetric optics for ant-panic/open area illumination, incl. LED supply for 110V AC connection	IP65LEDO110

Accessories

Type		Order No.
ISO7010 single side legend kit	Pictogram insert kit acc. to ISO7010 format for IP65 LED O	IP65LEG7010