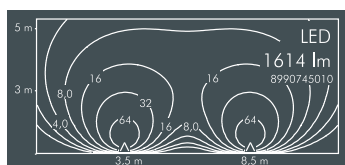
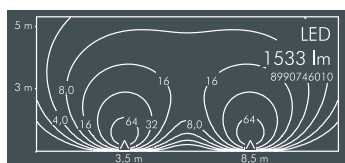
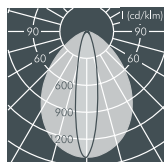
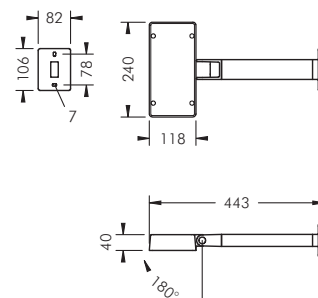


Expolux
With high performance LED module,
integral temperature monitoring device,
CRI: > 80, Colour tolerance: max. 2 SDCM
Service life: L80/B10 > 50 000 h
protection class I, IP65                   

Expolux with wall arm

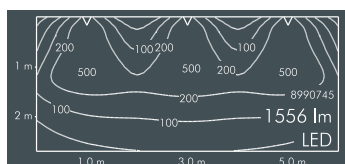
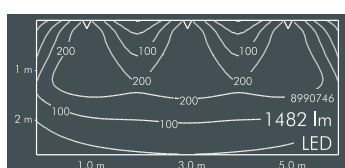
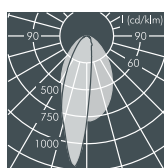
With high performance LED module,
integral temperature monitoring device,
CRI: > 80, Colour tolerance: max. 2 SDCM
Service life: L80/B10 > 50 000 h
protection class I, IP65  , IK10
windage area AW 0.04 m²
corrosion-resistant die cast aluminium housing AlSi12,
polyester powder coated,
baton lens made of high efficiency optical silicon,
all exterior steel parts are stainless steel,
UV stabilised polycarbonate cover, silicon gasket,
closure with 4 stainless steel screws, wall mounting
plate: 2 drilled holes Ø 7 mm, spacing 78 mm,
joint with tilt range 180°, cable entry: M20,
integral driver (AC/DC)



Expolux, wall washer with wall arm

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
8 990 746 019	black	2.1 kg	1 x LED module 18 W warm white (3000 K)	1533 lm	C 0 – 180	C 90 – 270
8 990 766 019	white				20°	82°
8 990 756 019	silver grey					

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
8 990 745 019	black	2.1 kg	1 x LED module 18 W neutral white (4000 K)	1614 lm	C 0 – 180	
8 990 765 019	white				20°	82°
8 990 755 019	silver grey					



Expolux, sign luminaire

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
8 990 746 009	black	2.1 kg	1 x LED module 18 W warm white (3000 K)	1482 lm	C 0 – 180	C 90 – 270
8 990 766 009	white				15°	41°
8 990 756 009	silver grey					

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
8 990 745 009	black	2.1 kg	1 x LED module 18 W neutral white (4000 K)	1556 lm	C 0 – 180	C 90 – 270
8 990 765 009	white				15°	41°
8 990 755 009	silver grey					

Part number	Description
... 1...	Dimmable luminaire (DALI)
... 2...	Dimmable luminaire (1-10 V)

LED (see page 247)

Luminaires available in 2700 K or other colour temperatures upon request

