

IP 65    **CE** IK 08, 850 °C

DB-certified

Compact luminaire in PC, polymer housing, thermally stable, corrosion resistant, anthracite.

BERLIN LED with integrated transformer.

BERLIN LED 230 V without transformer, with cold resistant connecting cable and mounting plate with fixation apertures.



BERLIN LED



BERLIN LED,
80 lm/W, beam angle 120°, 5400 K

Version	Ambient temperature	LED capacity	Weight kg (approx.)	Ref. no.
6 LED	-30 °C to +35 °C	7.2 W	1.0	421 301
12 LED	-30 °C to +35 °C	14.4 W	1.0	421 311
18 LED	-30 °C to +15 °C	21.6 W	1.0	421 312

BERLIN LED 230 V,
60 lm/W, beam angle 120°, 5400 K

Version	Ambient temperature	LED capacity	Weight kg (approx.)	Ref. no.
4 LED	-40 °C to +35 °C	8.0 W	1.0	421 410
8 LED	-40 °C to +20 °C	16.0 W	1.0	421 420

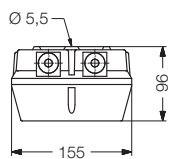
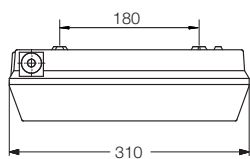
with cold resistant 2.0 m connecting cable and fixation apertures

Optional: pictograms,
colour temperature 3300 K, 4000 K
Other versions available on request



TEGEL luminaire with 6 blue LED and diffuser, wide beam, for special applications

BERLIN LED



BERLIN LED 230 V

