



SPLASH EX

Work safely and under the best lighting even in the most challenging environments thanks to Splash Ex, the industrial luminaire with integrated explosion protection. The robust damp-proof diffuser luminaire offers people safe and ideal working conditions in extreme environments.

**Excellent
lighting for
extreme
environments**

FEATURES

For use in potentially explosive zones 2 (gas) and 22 (dust)
IP66 protection rating – high protection against dust, dirt and moisture
Operating temperature range –25 to +55 °C
Operating temperature range with emergency unit 0 to +55 °C
Diffuser translucent, made of UV-resistant PC, robust and impact resistant, up to IK10

SPECIFICATIONS

For mounting on ceilings and walls and for pendant mounting
Bowl and diffuser made of polycarbonate (PC)
Opal diffuser for enhanced glare control
Light grey housing, with stainless steel connections
Available with integral through-wiring
Beam angle: wide
Integrated electronic control gear with ON/OFF
DALI version available on request
Available with emergency unit (single battery 3 h)
ATEX certified

TECHNICAL DATA

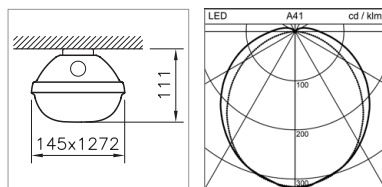
System power	43 W, 57 W
Luminous flux of luminaire	5100 lm, 7200 lm
Colour temperature	4000 K
Colour Rendering Index (CRI)	Ra ≥ 80
Maintained luminous flux	L90 (B10) 50'000h
Protection class	I
Ingress Protection	IP66
Impact strength	IK10

APPLICATION AREAS

Industry: potentially explosive zones 2 (gas) and 22 (dust)



230V IP66 IK10 850°C **A+**



EXPLOSION-PROOF DAMP-PROOF DIFFUSER LUMINAIRE SPLASH EX

Length	System power	Luminous flux of luminaire	Emergency unit	Notes	Ref. n°
1272 mm	43 W	5100 lm			2004.7261
1272 mm	43 W	5100 lm		with through-wiring	2004.7262
1272 mm	43 W	5100 lm	with emergency unit	with through-wiring	2004.7263
1272 mm	57 W	7200 lm			2004.7264
1272 mm	57 W	7200 lm		with through-wiring	2004.7265
1272 mm	57 W	7200 lm	with emergency unit	with through-wiring	2004.7266