

MODELS:

	Voltage input	Power	Lumen	T _a max	Outputs	Dimensions	Weight	Order no.
	230 V AC	30 W	3,373 lm	≤+60°C	2P+E	703x310x142 mm	7.7 kg	PITBUL-EX-LED-30
		51 W	6,663 lm	≤+55°C		703x369x142 mm	10.3 kg	PITBUL-EX-LED-51
		53 W	6,742 lm	≤+60°C		1,313x310x142 mm	15.1 kg	PITBUL-EX-LED-53
		102 W	13,447 lm	≤+55°C		1,313x369x142 mm	19.4 kg	PITBUL-EX-LED-102

- Models with emergency power on request -

SPECIAL FEATURES:

- High-power LED with 112 / 127 / 131 / 132 lm/W
- Light colour 4,000 K.
- CRI +80
- Power factor 0.98
- Lifetime L80B50 ta55 - up to 50,000 hours (51 / 102 W) L80B50 ta60 - up to 50,000 hours (30 / 53 W)
- Ex II 2G Ex eb mb op is IIC T4 Gb
- Ex II 2D Ex tb op is IIIC T67°C Db
- Gas Zone 1
- Dust Zone 21
- White sheet steel housing with hardened opal safety glass
- Direct mounting with suspension eyes, mounting frames, ceiling brackets or outriggers, screwed on the sides of the housing
- Cable gland M20
- Protection class 1
- Version without disconnector
- Ambient temperature: -40°C ≤ T₂ ≤ see table
- silicone-free

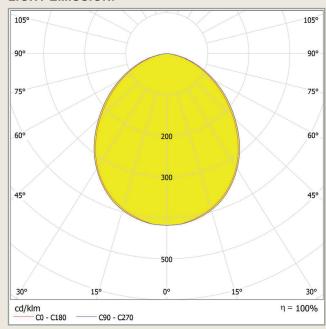
- → High light output
- → Neutral white (3000 K/ 6000 K on request)
- → High colour rendering index
- → Proven longevity
- → ATEX certificate FTZÚ 16 ATEX 0089X
- → IK07, resistant to mechanical stress (protection against impacts with an impact energy of up to 2 joules)
- → Easy installation on the ceiling or wall of the room to be illuminated
- → Line diameter of 7-12 mm
- → Dust and splash protection
- → Use even with large temperature fluctuations
- → Free of paint wetting-interfering substances

- Further models on request / subject to change and error -

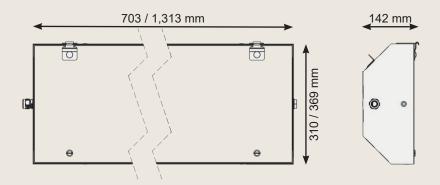
□ verkauf@elspro.de



LIGHT EMISSION:



DIMENSIONS:



ACCESSORIES:

