



KRATEX. THE FINAL BOSS IN EXPLOSION-PROOF AREAS.

- Flame-resistant and explosion-proof LED tubular luminaire with robust metal caps
- Optionally available in polycarbonate (IK10) or glass (IK09)
- DALI and emergency light variants available in the portfolio
- Lumen packages of up to 11,750 lm

www.trilux.com/atex

Detailed product information:
www.trilux.com/atex



Kratex	
	ATEX designation Gas: II 2G Ex db IIC T6 Gb Dust: II 2D Ex tb IIIC T85°C Db
	Mounting type Surface-mounted
	Mounting location Ceiling Wall
	Beam characteristic lambertian
	Luminaire luminous flux 2,500 - 11,750 lm
	Colour rendering index Light colour Ra > 80 4,000 K
	Service life L80 = 50,000 h
	Luminaire colour signal yellow
	Operating mode switchable and DALI dimmable (ETDD) switchable (ET)
	Additional equipment Single battery system, 1 hour Single battery system, 3 hours
	Accessories Suspensions Fixing bracket Cable glands

  IP66

KRATEX

LUMINAIRES WITH HIGHER PROTECTION RATING



Flame retardant, protection mode dB



Permitted for gas groups IIA, IIB, IIC with reduced MESG

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All technical data including dimensional and weight specifications have been compiled with due care. Errors reserved. Possible colour deviations are due to printing processes. We reserve the right to modify in the interest of progress. Luminaires are partly shown with accessories that must be ordered separately. Images of installations may show custom-manufactured luminaires. This publication was printed on PEFC-certified paper in an environmentally friendly way.