

Лампы светодиодные аварийные LINKEx L4

Технические характеристики

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LINKEX™ LX-400E LED/ LX-300E/ EMERGENCY TEMPORARY LUMINAIRE



WITHOUT COMPROMISE

PRODUCT INFORMATION

The LinkEx™ LX-400E LED Temporary Emergency Luminaire builds on the proven features of the LX-400 range of LED temporary luminaires – including the unique SOVI™ (Safe Optimal Voltage Indicator) system. In addition, it enhances safety by automatically switching to battery power in the event of a disruption to the normal power supply. For added versatility, the LX-400E is also available in an Exit version



LX-400E Emergency Luminaire



FEATURES

- Emergency Function: if the power supply should fail, the light will switch automatically to battery power
- 3 hours battery duration (at 50% light output) to allow emergency evacuation
- ATEX, IECEx certified for use in Zones 1/2 potentially explosive gas and Zones 21/22 potentially explosive dust atmospheres
- 3,000 lumens light output at source
- Features SOVI™ (Safe Optimal Voltage Indicator) - the unique safety technology which warns the user if the input voltage either exceeds the safe and certified range, or falls below the optimum voltage input range
- Available in HV (High Voltage) 90-264V AC and LV (Low Voltage) 18-55V AC/DC
- T4 temperature class; -20°C to + 55°C ambient temperature range
- Safe and certified down to 0 volts
- Unique Hazardous Area certified anti-static protection films and protection covers available
- Can be supplied with ATX, CEAG, Marechal or Stahl Ex plugs fitted
- High power, low maintenance LED light source 'Fitted for Life'
- Compact and robust design
- Wide range of fixing and mounting accessories available
- Switch and Exit versions available
- Supplied with hanging straps (LX-654)



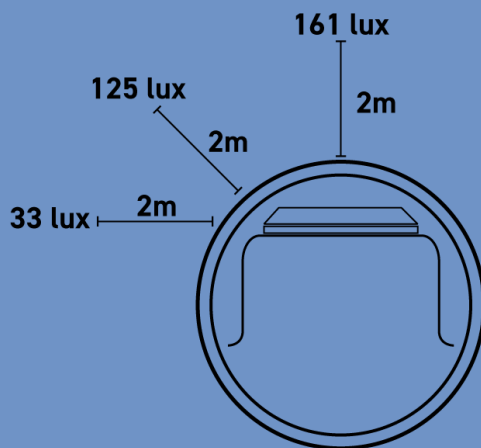
LX-400E Emergency Luminaire Exit Version



TECHNICAL INFORMATION

LIGHT OUTPUT DIAGRAM

WIDE ANGLE BEAM



Wide angle beam, available as either 180° or 360° variants.
180° lux data shown to the left.

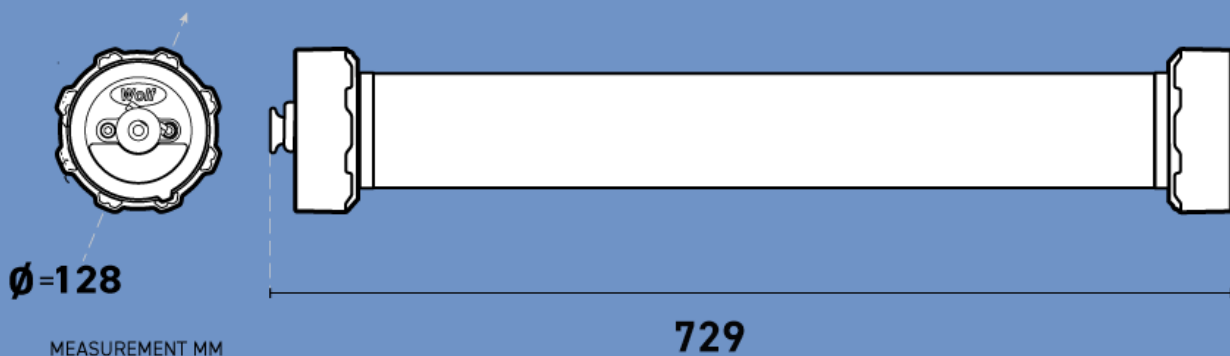
180°

Peak Luminous Intensity at 2m **161 lux**

PRODUCT DIMENSIONS

ATEX LINKEX™ LED ATEX EMERGENCY TEMPORARY LUMINAIRE

LX-400EH/T4/SY10/ATX110, LX-400EHA110/T4/SY5, LX-400EH/T4/SY10/ATX230, LX-400EHA230/T4/SY5, LX-400ELA24/T4/SY5, LX-400EL/T4/SY10/ATX24



(non linkable - sockets are proud on linkable versions)

TECHNICAL INFORMATION

LX-400E EMERGENCY		
PRODUCT REFERENCE		LX-400E HV (EMERGENCY)
PRODUCT DESCRIPTION		LinkEx LED ATEX Emergency Temporary Luminaire
PRODUCT DESCRIPTION		Emergency Low Voltage (LV) 18-55 V AC/DC
PRODUCT DESCRIPTION		Emergency High Voltage (HV) 90-264V AC
CODE		Non-Linkable: II 2 GD Ex eb mb IIC T4 Gb Ex tb IIIC T135°C Db Linkable*: II 2 GD Ex eb mb IIC T4 Gb Ex tb IIIC T135°C Db Switch version: II 2GD Ex eb ib mb IIC T4 Gb Ex ib tb IIIC T135°C Gb
TYPE OF PROTECTION		"eb" increased safety, "mb" encapsulation, "tb" enclosure, "ib" intrinsic safety
AREA OF CLASSIFICATION		Zones 1 and 2, Gas Groups IIA, IIB, IIC
TEMPERATURE CLASS		T4
AREA OF CLASSIFICATION		Zones 21 & 22
MAX SURFACE TEMP (DUST)		135°C
AMBIENT TEMPERATURE		-20°C to +55°C (45°C with LX-621 protective cover fitted)
CERTIFICATE		CML 18ATEX3371X IECEX CML 18.0197X CML 21UKEX3644X
ENCLOSURE AND LENS		Polycarbonate with Anti-static Coating
BEAM TYPE		Wide Angle, Diffused Area Light 180°
LIGHT SOURCE	TYPE	LED
	LIFE	Over 60,000 hrs
	OUTPUT	Up to 3,000 lumens, (output on emergency battery is 1,500 lumens)
INPUT VOLTAGE (V)		18-55V AC/DC
POWER		26VA ≈25W
POWER		25VA @ 110V ≈ 24W 30VA @ 230V ≈ 25W
WEIGHT (NON-LINKABLE)		3.2kg without cable
LENGTH (NON-LINKABLE)		0.7m
INGRESS PROTECTION		Non-Linkable (No Socket) IP67 / Linkable (Socket Fitted) IP66

LX-400EHA230/T4/SY5

GAS ZONE: 1 AND 2
DUST ZONE: 21 AND 22
POWER: LEAD



LX-400EHA110/T4/SY5

GAS ZONE: 1 AND 2
DUST ZONE: 21 AND 22
POWER: LEAD



LX-400EH/T4/SY10/ATX110

GAS ZONE: 1 AND 2
DUST ZONE: 21 AND 22
POWER: LEAD



LX-400EH/T4/SY10/
ALX-400EH/T4/SY10/
ATX230TX230
Gas Zone: 1 and 2
Dust Zone: 21 and 22
Power: Lead



LX-400ELA24/T4/SY5

GAS ZONE: 1 AND 2
DUST ZONE: 21 AND 22
POWER: LEAD



LX-400EL/T4/SY10/ATX24

GAS ZONE: 1 AND 2
DUST ZONE: 21 AND 22
POWER: LEAD



L4-300EH/T4/SY10/ATX230

GAS ZONE: 1 AND 2
DUST ZONE: 21 AND 22
POWER: LEAD





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