

EX LED LIGHT FITTINGS

ZONES 2 (gas) & 22 (dust)



Industrial LED light fitting, suitable for operation in hazardous areas.

High degree of protection IP66/68.

Aluminum enclosure with mounting slots.

Epoxy resin diffuser.

Color temperature 4000K

Non-replaceable cable.

Cable options 5 and 10 m.

Other lengths on request.



EU-Type Examination Certificate

More information: www.ATEX LED LINE.com

ITEM REFERENCES

Designation:	Length A:	Cable length:	Power::	Luminous flux:	Item No.:
ATEX LED LINE 205	200 mm	5 m	1 W	77 lm	1A4801
ATEX LED LINE 210	200 mm	10 m	1 W	77 lm	1A4802
ATEX LED LINE 305	300 mm	5 m	2 W	152 lm	1A4803
ATEX LED LINE 310	300 mm	10 m	2 W	152 lm	1A4804
ATEX LED LINE 405	400 mm	5 m	3 W	220 lm	1A4805
ATEX LED LINE 410	400 mm	10 m	3 W	220 lm	1A4806
ATEX LED LINE 505	500 mm	5 m	4 W	311 lm	1A4807
ATEX LED LINE 510	500 mm	10 m	4 W	311 lm	1A4808
ATEX LED LINE 605	600 mm	5 m	5 W	385 lm	1A4809
ATEX LED LINE 610	600 mm	10 m	5 W	385 lm	1A4810
ATEX LED LINE 705	700 mm	5 m	6 W	458 lm	1A4811
ATEX LED LINE 710	700 mm	10 m	6 W	458 lm	1A4812
ATEX LED LINE 805	800 mm	5 m	7 W	523 lm	1A4813
ATEX LED LINE 810	800 mm	10 m	7 W	523 lm	1A4814
ATEX LED LINE 905	900 mm	5 m	8 W	623 lm	1A4815
ATEX LED LINE 910	900 mm	10 m	8 W	623 lm	1A4816
ATEX LED LINE 1005	1000 mm	5 m	9 W	675 lm	1A4817
ATEX LED LINE 1010	1000 mm	10 m	9 W	675 lm	1A4818
ATEX LED LINE 1105	1100 mm	5 m	10 W	770 lm	1A4819
ATEX LED LINE 1110	1100 mm	10 m	10 W	770 lm	1A4820
ATEX LED LINE 1205	1200 mm	5 m	11 W	825 lm	1A4821
ATEX LED LINE 1210	1200 mm	10 m	11 W	825 lm	1A4822
ATEX LED LINE 1305	1300 mm	5 m	12 W	899 lm	1A4823
ATEX LED LINE 1310	1300 mm	10 m	12 W	899 lm	1A4824

Options:

Colors: Red | Green | Blue (on request)

Configuration: Luminaires connected in series (on request)

Other options on request



ATEX LED LINE

Zones 2, 22

Full catalogue available on our website: www.inpratex.com

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LIGHTING

TECHNICAL SPECIFICATIONS

Marking:	 II 3G Ex mc IIC T6 Gc  II 3D Ex mc IIIC T85°C Dc
Certificate:	EU-Type Examination Certificate
Application:	Industrial
Housing:	Aluminum, RAL 9010
LED:	5000h L80B10 8000h L55B10 13000h L37B10 23000h L12B10
Diffuser:	Epoxy resin
Operating temperature:	-20°C to +45°C
Rated voltage:	24V DC
Ingress protection:	IP66/68 IK08
Energy efficiency class:	F
Cable entries:	Non-replaceable cable. Other configurations available upon request.

