



3 Lighting

1 Lamp fittings for zone 1 and 21

3 ATEX lighting LED Surface mounting - tube-shaped - IP68

The housing of these explosionproof LED fixtures is a narrow plastic tube of 4mm thick polycarbonate. An M20 cable gland is mounted on the end part, an M20 plug on the other end.

The electrical components are mounted on an aluminium slide. These are covered with a special profile.

II 2 G Ex eb mb op is IIC T4 Gb

II 2 D Ex tb op is IIIC T62°C Db

Zone 0	✗	Zone 20	✗
Zone 1	✓	Zone 21	✓
Zone 2	✓	Zone 22	✓

FTZU17ATEX0052X



On request

- voltage 220-250VDC

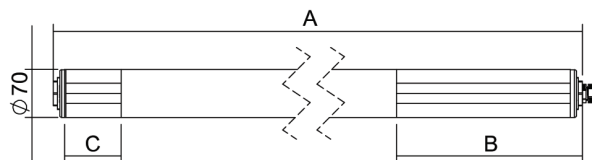
Specifications

Cover	polycarbonate
Protection	IP68
Voltage	110-254VAC - 50/60Hz
Switch	none, supply voltage to be shut down before opening
Cable entry	2 entries M20 (1 gland, 1 plug)
Mounting	2 mounting clamps
Ambiant temperature	-20°C - +55°C
Guideline	ATEX
Manufacturer	Vyrtych

Ordering data

Code	Power	Luminous flux	Construction
84242	16W	2107lm	
84242-1F	16W	2107lm	with through-wiring 3x2,5mm ²
84243	30W	4175lm	
84243-1F	30W	4175lm	with through-wiring 3x2,5mm ²

Dimensional sketches



Product code	Dimensions		
	A	B	C
84242	1149	425	65
84242-1F	1149	425	65
84243	1709	425	65
84243-1F	1709	425	65

