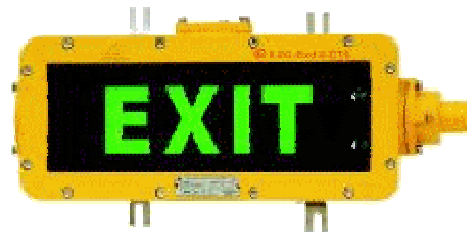




## BAYD-XF - Emergency EXIT light fitting

### Protection mode:

Type of protection:	EX II 2G Exd IIC T6
Class of temperature:	T6
Protection degree:	IP65
Ambient Temp :	-20 / +55°C
Zones :	1-2
Certificate:	LCIE 07 ATEX 6005X PCEC CE051100



### Description:

BAYD-XF explosion-proof emergency exit light fittings can be used for safety illumination but also as emergency sign lights in IIA, IIB, and IIC explosive gas atmosphere of the petroleum exploration and refinery, military storage and petrochemical factory.

### Technical data:

#### Housing

Aluminium alloy, powder-coated, yellow

#### Rated Voltage

AC 220V 50Hz (200V ~ 240V)

#### Lamps

LED lamps

#### Power consumption

<2W

#### Emergency duration

>120min

#### Available cable outer diameter

10-14mm

For unarmoured cable

#### Lumens

20lm

#### Battery data

Rated capacity: 400mAh

Charge duration: 8h

#### Earthing protection

M5 (earthing bolt inside and outside the light fittings)

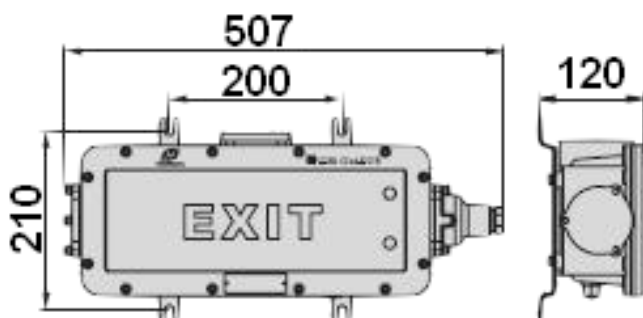
#### Connection

Terminals 3x1.5 ~ 2.5mm<sup>2</sup> (L+N+PE)

#### Hub

3/4" for wall mounting

### Technical drawing:



### Sign code:

