

# Barrier Unit EXB-2000/P+F

Instruction Sheet  
R10048GB0



## **Schneider Electric Fire & Security Oy**

Sokerilinnantie 11 C  
FI-02600 Espoo, Finland  
Tel: +358 10 446 511  
Website: [www.schneider-electric.com](http://www.schneider-electric.com)  
Document number: R10048GB0  
Published: 17.04.2019

© 2018 – Schneider Electric. All Rights Reserved. This information is only to be used as guidance. Subject to changes and errors.

# Contents

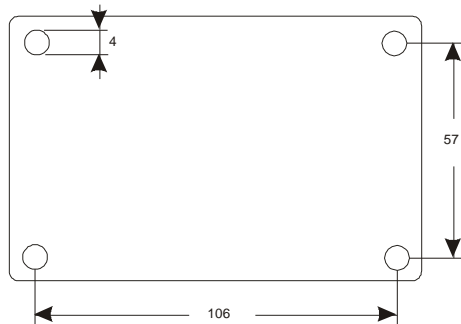
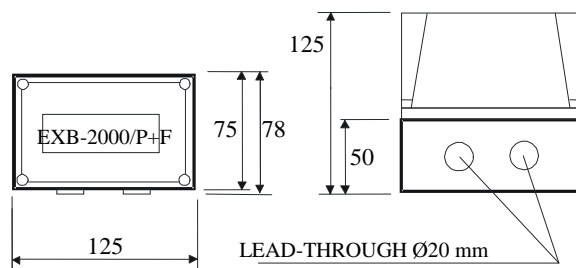
<b>1</b>	<b>Barrier Unit EXB-2000/P+F.....</b>	<b>4</b>
1.1	Mechanical installation .....	4
1.2	Electrical connections .....	5
1.3	Approvals .....	5

# 1 Barrier Unit EXB-2000/P+F

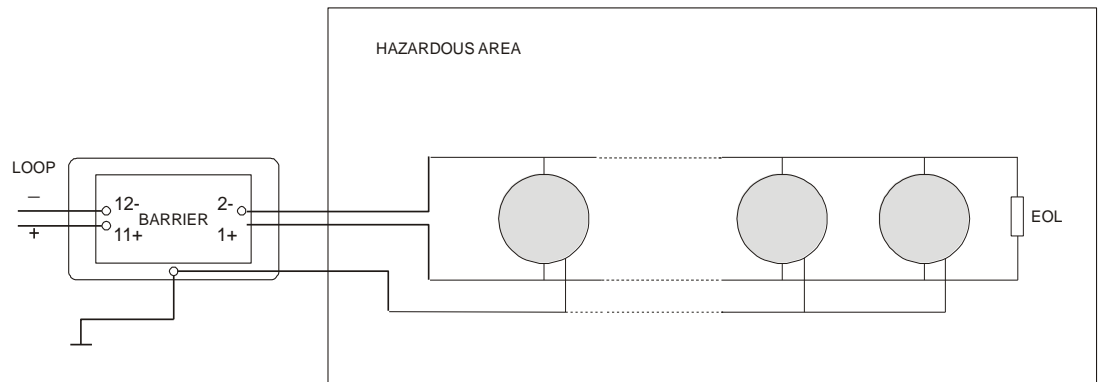
Isolator unit EXB-2000/P+F (FFS00438210) is used in hazardous area installations.

EXB-2000/P+F is used when conventional intrinsically safe detectors and call points are connected to a conventional loop controller or addressable conventional zone module according to separate application guides.

## 1.1 Mechanical installation




## 1.2 Electrical connections



The Conventia products are compatible with the FX-CLC loop interface.

## 1.3 Approvals

Approved:

 (1)GD [EEx ia]IIC BAS98ATEX7343

Specifications are subject to change without notice.