

Essentia Intelligent Twin Input/Output Unit EME216-I

Instruction Sheet
R10126GB0



Schneider Electric Fire & Security Oy

Sokerilinnantie 11 C
FI-02600 Espoo, Finland
Tel: +358 10 446 511
Website: www.schneider-electric.com
Document number: R10126GB0
Published: 13.05.2019

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

Contents

1	Essentia Intelligent Twin Input/Output Unit EME216-I	4
1.1	Status indications	4
1.2	Dimensions	4
1.3	Essentia Intelligent Twin Input/Output Unit standard resistive monitoring mode connectivity diagram	5

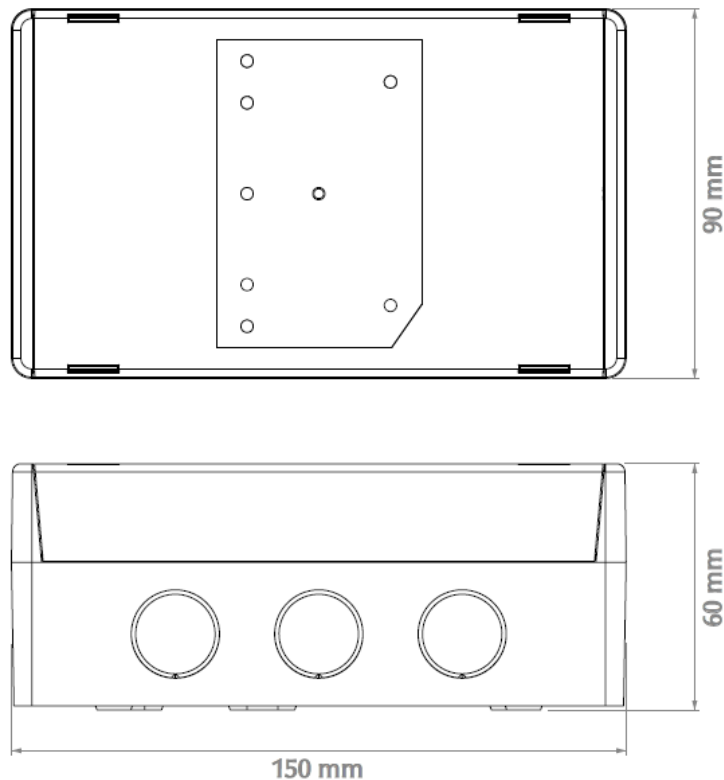
1 Essentia Intelligent Twin Input/Output Unit EME216-I

The Essentia intelligent twin input/output unit EME216-I (FFS06720316) with isolator provides the function of two input/output units within one enclosure. The two units are electrically independent of each other and they have own addresses. There is a DIL switch on each unit to set the address. Address range is 1-126.

1.1 Status indications

Legend	LED Status	Description
RLY	Continuous Red	Relay Active
RLY	Continuous Yellow	Relay Fault
Poll/ISO	Flashing Green	Polling LED
Poll/ISO	Continuous Yellow	Isolator LED
I/P	Continuous Yellow	Input Fault
I/P	Continuous Red	Input Active

1.2 Dimensions



1.3 Essentia Intelligent Twin Input/Output Unit standard resistive monitoring mode connectivity diagram

