

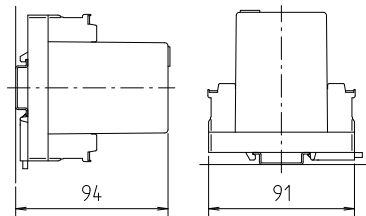


## Terminator

### Description

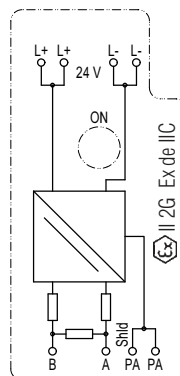
The PROFIBUS Interface Terminator is an active bus terminator. Its essential benefit is the fact that bus devices can be switched off, removed or replaced without impairing data transfer. This especially applies to bus devices on both ends of the bus line through which terminal resistances previously had to be switched and supplied.

#### Dimensions/mounting position



Module width: 30 mm

#### Wiring diagram/terminal assignment



### Technical data

#### Enclosure material

High-quality thermoplastics

#### Protection class

Module IP 66/IEC 60529

Terminals IP 20/IEC 60529

#### Terminals

2.5 mm<sup>2</sup>, fine stranded

#### Mounting rail

TH 35 x 7.5 (15) DIN EN 60715

#### Labelling

front panel label for markings

#### Storage temperature

-40 °C to +70 °C

#### Ambient temperature

-20 °C to +60 °C

#### Weight

0.250 kg

### Electrical data

#### Supply voltage

DC 20 V to 30 V

#### Power consumption

$P_{tot.} = 0.3 \text{ W}$

#### Guidelines/norms/certifications

Directive 2004/108/EC

Directive 94/9/EC

### Explosion protection

#### Ex protection type

II 2G Ex de IIC

I M2 Ex de I

#### Certification

PTB 97 ATEX 1068 U

### Order no.

**07-7311-93WP/0000**

Technical data subject to change without notice!