Supply module ► 24 VDC; fuse holder



Item description
Version

Item no. Order Text

7.10

Technical data

Supply voltage (system)

Supply voltage (field)

Current carrying capacity (power jumper contacts)

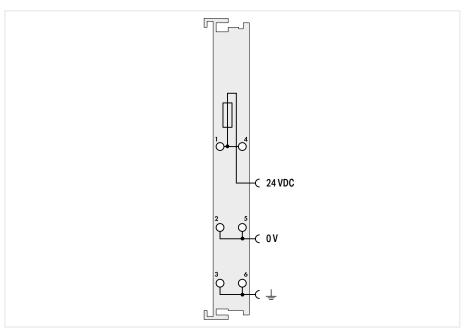
Fuse

Ambient temperature (operation)

Dimensions W x H x D

Approvals

For data sheet and additional information, see:



Power Supply; 24 VDC; Fuse holder Standard 750-601

Power Supply; 24 VDC

5 VDC; via data contacts

24 VDC (-25 ... +30 %); via power jumper contacts (power supply via CAGE CLAMP® connection; transmission via spring contact)

6.3 A

5 x 20; T 6.3 A (not included)

0 ... +55 °C

(12 x 100 x 69.8) mm

 $\textbf{C} \, \boldsymbol{\epsilon}; \, \boldsymbol{\mathbb{G}}; \, \boldsymbol{\hat{\underline{}}} \, \boldsymbol{\mathbb{G}} \, \text{Marine; } \cdot \boldsymbol{\mathbb{G}}\text{-} \, \text{OrdLoc/HazLoc; } \boldsymbol{\mathbb{G}} \, \, \text{ATEX/IECEx}$

wago.com/750-601

This I/O module provides the applied supply voltage, protected by a fuse, to the field devices connected to downstream I/O modules. A blown fuse is indicated by an LED.