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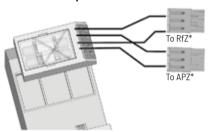


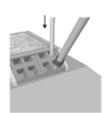
Fuse module for MUA-100 SM/MUA-100

Only skilled electricians may install this electrical equipment otherwise there is the risk of fire or electric shock!

Fuse module for MUA-100.

Fuse module optional





Remove the fuse cover on the MUA-100. Insert the SM/MUA-100 fuse module from above and press down until it clicks into place. To insert the control cables to the APZ and RfZ into the terminals, open the terminals with a screwdriver.

Technical data

Туре	plug-on module for MUA-100
Fuse	tube fuse 30x6 mm
Rated current	max. 10 A
Short-circuit strength	25 kA
Connection	plug-in terminal 1.5mm²
incl. fuse 6.3 A + 1x spare fuse 6.3 A	

Standards: IEC 61643-11; VDE 0100-534, VDE AR-N-4100

TÜV certificate: AN 50567910 0001



Warning!

 $\label{lem:connection} \textbf{Connection and installation should only be carried out by a qualified electrician.}$

Regional regulations of the responsible grid operator must be strictly observed. The devices may only be used within the limits specified in the technical data.

If covers are opened when replacing modules and live parts are visible, this part of the system must be de-energised.

During service, only replacement modules TRS100-12.5 MOD (article no.: 6010115) may be used.

Manuals and documents in further languages:



https://eltako.com/redirect/SM*MUA-100



Must be kept for later use!

ELTAKO GmbH

D-70736 Fellbach

Technical Support English:

+49 711 943 500 25

eltako.com

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