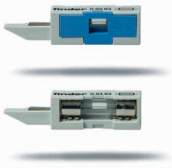


## Accessories



### 093.63

Approvals  
(according to type):



093.63.0.024

093.63.8.230

### Output fuse module for 39.31/30/81/80/61/60/91/90 types

093.63

093.63.0.024

093.63.8.230

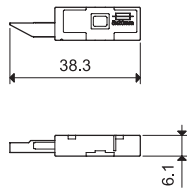
- For 5 x 20 mm fuses up to 6 A, 250 V
- Easy visibility of the fuse condition through the window
- Type 093.63.0.024 - (6...24)V AC/DC
- Type 093.63.8.230 - (110...240)V AC
- Quick connection to socket

### Notes

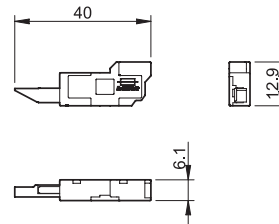
**Safety:** Because the output circuit can be reinstated (point 3 below), even with the fuse removed, it is important not to consider the removal of the fuse as a "safety disconnect". Always isolate elsewhere before working on the circuit.

**UL:** According to UL508A, the fuse module cannot be installed in power circuits (in which it is mandatory that a fuse certified according to UL category JDDZ be fitted). However, where the MasterInterface is connected as an output interface to a PLC no such restrictions apply, and the fuse module can be usefully employed.

### Type 093.63

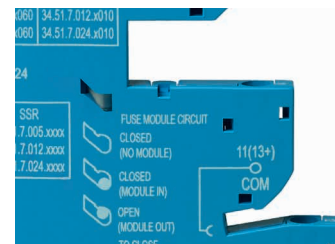
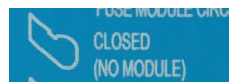


### Type 093.63.0.24 / 093.63.8.230

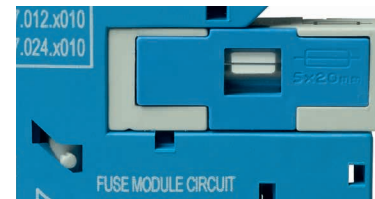
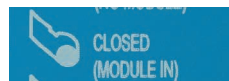


### Multi-state fuse module

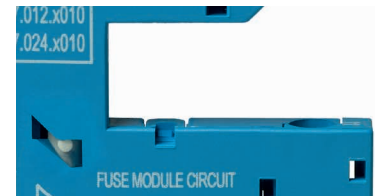
0. As delivered, the socket comes without a fuse module. However, the absent fuse is internally replaced with an electrical link - which allows the interface relay to be used without a fuse module.  
In this state, the peg/indicator is visually hidden and the connection is protected by a special cap.



1. With fuse module inserted after removing the cap, the fuse is positioned electrically in series with the common output terminal of the interface module (11 for EMR versions, 13+ for SSR versions, 15 for EMR timer, 15+ for SSR timer).  
This state is indicated by the peg/indicator.



2. If the fuse module is extracted (for example; because the fuse element has blown) the output circuit will be locked open, as this will generally be the "safe option".  
This state is indicated by the peg/indicator.



3. In order to reinstate the output circuit it is necessary to either re-insert the fuse module (complete with functional fuse), or alternatively, return the peg/indicator to position 0 by gently applying pressure in the direction of the arrow.

