
Product discontinuation SI10

Dear business partners,

With this letter we would like to inform you officially about the discontinuation of the product SI10.

The reason for the discontinuation of SI10 are the discontinued components of the supplier

We recommend the current PFU6 as a replacement product. This is functionally equivalent to the discontinued SI10 and replaces all SI-10 types.

The PFU6 monitors the secondary of weld transformers for overvoltage and line interruption. Additionally it monitors the connection of the measuring circuits to the protective conductor system (PE).

Device description

The PFU6 fault voltage monitor is housed in a P-97 package. The supply voltages 24 ... 42 V AC/DC and 42 ... 240 V AC/DC are available.

Features:

- 6 measuring inputs for connecting the secondary of the Transformer
- Relay outputs: 1 auxiliary contact (U)
- LED display for supply voltage/ PE connection, overvoltage Line interruption
- integrated reset button for alarm cancellation
- integrated test button for triggering a device test
- Connections for external reset and test button

Material availability

Our material availability allows you to carry out maintenance by replacing your SI10 for a period of ten years.

Concerns the following products:

Product number	Product description	Product type
27440	Fault voltage monitoring	SI10
27441	Fault voltage monitoring`	SI10/3
27442	Fault voltage monitoring	SI10/6

Substitute products:

Product number	Product description	Product type
48799	Fault voltage monitoring	PFU6

validity:

Valid from

January 31th 2020

If you have any further questions, please contact your customer advisor or our service department by e-mail at Service@Harms-wende.de or by telephone at +49 40 76 69 04-84.

Yours sincerely
Harms and Wende