Kit CAP JNM_PNZ 400A

Kit CAP JNM_PNZ 400A, Low voltage,

Code: Q32803.

Description

T-SABT is the analyser that allows the three-phase voltage and current of a line to be measured to transmit the data, using RS-485, to the R-SABT advanced low-voltage monitor. The device can be installed on the sensor (CAP), located at the output of the low-voltage switchboard in the transformer substation, or in a specially designed cabinet.

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Kit CAP JNM_PNZ 400A

Advanced low-voltage monitoring card

Code: Q32803.

Specifications

Kit T-SABT
Advanced Low-voltage Monitoring Cards

CODE	TYPE
Exit Kits	
Q32803.	Kit CAP JNM_PNZ 400A
Q32802.	Kit CAP PRO_ORM 400A
Q32801.	Kit CAP CDY 400A
Q32810.	Kit TQ
Q32820.	Kit Rogowski

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Kit CAP JNM_PNZ 400A

Advanced low-voltage monitoring card

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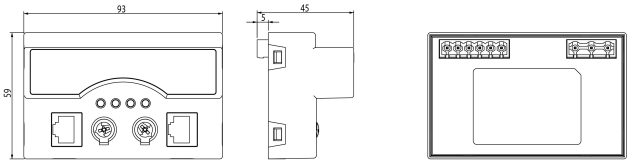
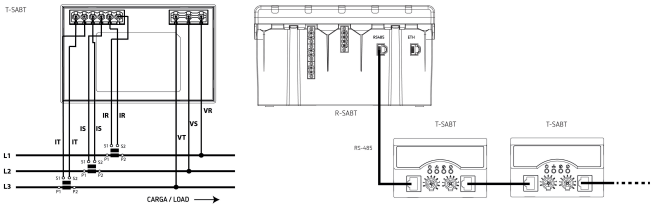
Dimensions

T-SABT



Connections