

CAP-JEANMULLER-T2 400A

CAP-JEANMULLER-T2 400A, Low voltage output module for vertical three-pole base 400A, size 2 Jean Muller,

Code: Q32102. **CONSULTAR DISPONIBILIDAD**

Description

CAP is the base that is installed at the output of the low voltage panel, which incorporates three busbars with individual current transformers, and a connector for measuring voltage. These signals are captured directly via the T-SABT card for monitoring and calculating the electrical parameters.

Creation date: 01/11/2026 - CIRCUTOR, SAU reserves the right to make technical changes or modify the content/images of this document without prior notice, in order to improve its reliability, functionality, design or for other reasons.
It accepts no liability for any errors, inaccuracies or possible lack of information in this document.



CAP-JEANMULLER-T2 400A

Low-voltage output meter

Code: Q32102.

Specifications

Mechanical characteristics

Size (mm) width x height x depth	98 x 162 x 195 (mm)
Weight (kg)	2,2

Creation date: 01/11/2026 - CIRCUTOR, SAU reserves the right to make technical changes or modify the content/images of this document without prior notice, in order to improve its reliability, functionality, design or for other reasons.
It accepts no liability for any errors, inaccuracies or possible lack of information in this document.

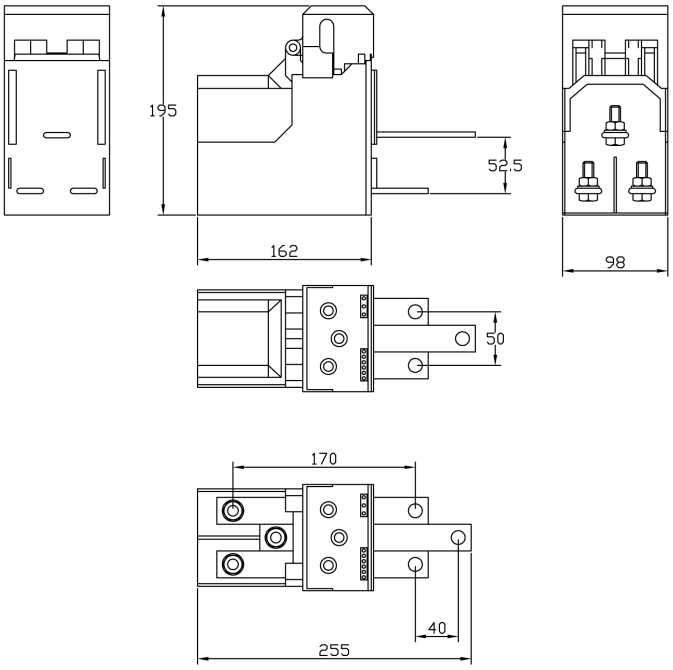


CAP-JEANMULLER-T2 400A

Low-voltage output meter

Code: Q32102.

Dimensions



Vista con la tapa abierta

Creation date: 01/11/2026 - CIRCUTOR, SAU reserves the right to make technical changes or modify the content/images of this document without prior notice, in order to improve its reliability, functionality, design or for other reasons.
It accepts no liability for any errors, inaccuracies or possible lack of information in this document.