



Representative Image

Ref. No. 672574 | Cat. No. TELEL-2

Description: TELE L2 - shunt trip 110/415Vac 110/125Vdc

EAN 5413656725749

Home > Modular DIN-rail devices > Add-on devices and accessories

Descriptors

Category	Add-on devices and accessories
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Specifications

Series	Shunt trip - Tele L
Range	AC 110-415V - DC 110-125V
Function	Auxiliary
Poles	1P
Number of modules	1
Standard packing	1
Standards	CE, IEC 947-2
Electrical service life	2000
Terminal capacity (mm ²)	2.5 mm ²
Minimum voltage (V)	0.70 x Un
Tripping time (ms)	10 ms
Electrical endurance (ms)	10000
Measured current when closing	0.4A at 110V - 0.9A at 230V - 1.5A at 400V
Opening time automation (ms)	10 ms - 4 ms - 2 ms
Opening time device (ms)	10 ms - 4 ms - 2 ms
Quillimpedance at 50Hz	ca. 29 Ohm

Classifications

Approvals	CE
ETIM 5.0	EC001023
ETIM 6.0	EC001023

Dimensions

Weight	0.125 kg
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Publications

Title	Publication No.	Publication Type
Add-on device - TELE L Shunt trip (pdf) 3D PDF Viewer: Modular DIN-rail device - Add-on device - TELE L Shunt trip (3DPDF format) Add-on device - TELE L Shunt trip (stp)	3D-01064-PDF	Drawings - CAD - 3D
3D Drawing: Modular DIN-rail device - Add-on device - TELE L Shunt trip (STEP format)	3D-01064	Drawings - CAD - 3D

Additional Documentation: Visit our [Publication Library](#) to find technical documentation, specifications, catalogues, promotional literature, 3D's,...