

INDUSTRIAL COMPONENT DATA

9000-41014-0400001 MURRELEKTRONIK Mico Pro electronic auxiliary circuit, 1 channel IN: 24 V DC OUT: 24 V DC /..

Brand: MURRELEKTRONIK | Manufacturer Part Number: 9000-41014-0400001



Manufacturer	MURRELEKTRONIK
MPN / Reference	9000-41014-0400001
Catalog number	9000-41014-0400001
Category	MICO, current distribution
Minimum order	1 unit
Document ID	EO-15D053F195
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Product Overview

9000-41014-0400001 MURRELEKTRONIK Mico Pro electronic auxiliary circuit, 1 channel IN: 24 V DC OUT: 24 V DC /..

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	MURRELEKTRONIK > MICO, current distribution
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Additional Product Information

Mico Pro® fix 4.4
4 channels
Current adjustment 4 A
Build your own Mico Pro® online:
<https://micopro.murrelektronik.com>
Input/Operating voltage 12 V DC; 24 V DC (9...30 V DC)
Total current max. 40 A
Control inputs Input voltage (ON) via power module
Impulse length (ON) via power module
Input voltage (CTRL) via power module
Impulse length (CTRL) via power module
Control outputs Group alarm output via power module
Early warning (90%) via power module
Connections (IN) Connection Bridge system
Connections (OUT) Connection Push-In spring clamp terminals

Cross section (rigid) 0.2...2.5 mm² (AWG 24...14)
Cross section (flex) 0.2...4 mm² (AWG 24...12)
General data Protection IP20
Bridging concept Bridge set (max. 40 A)
Mounting method DIN-rail mountable TH35 (EN 60715)
Temperature range -25...+55 °C (storage temperature -40...+80 °C)
Dimensions H×W×D 130×24×114 mm
Output Current adjustment 4 A
No. of channels 4
Inrush capacity max. 30 mF
Tolerance 0...+20%
Parallel usage/serial usage -/Selectivity in 2 levels
Commercial data country of origin CZ
customs tariff number 85363030
EAN 4048879772785
eClass 27141901
Packaging unit 1

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send MURRELEKTRONIK / 9000-41014-0400001 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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