Rittal - The System.

Faster – better – everywhere.





AS 4051.020 Crimping machine RC-I

State: 01/08/2025 (Source: rittal.com/sg-en)



AS 4051.020 - Crimping machine RC-I for Wire Terminal WT 24/36

Crimping machine with 5-way magazine for processing insulated wire end ferrules on a reel. This device has an interface to communicate with the Rittal Wire Terminal fully automated wire processing machine and supports complete functional integration. Training course 5058.207 must additionally be purchased for this item.







Features

Model No.	AS 4051.020
Product description	Crimping machine with 5-way magazine for processing insulated wire end ferrules on a reel. This device has an interface to communicate with the Rittal Wire Terminal fully automated wire processing machine and supports complete functional integration. Training course 5058.207 must additionally be purchased for this item.
Benefits	No changing of the wire end ferrules required due to 5-way magazine
Technical specifications	Crimping range 0.5 - 2.5 mm² (AWG 20 - 14) Crimping length 8 and 10 mm Insertion length 27 mm (1.06 in.)
To fit Model No.	4051024 4051036
Packs of	1 pc(s).
Net weight	22
Gross weight	22.5

© Rittal 2025 2

Features

Customs tariff number	84798997
EAN	4028177935419
ETIM 9	EC002778
ETIM 8	EC002778
ECLASS 8.0	17130101

© Rittal 2025 3