Rittal - The System.

Faster – better – everywhere.





AS 4051.020 Automatic crimping machine RC-I

State: 10/30/2025 (Source: rittal.com/us-en)



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

Automatic crimping machine with 5-way magazine for processing insulated wire and ferrules on a roll. This device has an interface for communication and full function integration into our fully automatic Rittal Wire Terminal wire processing machine. Training 5058.207 must be purchased for this article.







2

Features

Model No.	AS 4051.020
Product description	Automatic crimping machine with 5-way magazine for processing insulated wire and ferrules on a roll. This device has an interface for communication and full function integration into our fully automatic Rittal Wire Terminal wire processing machine. Training 5058.207 must be purchased for this article.
Benefits	No need to change the wire-end ferrules thanks to the 5-way assembly
Technical specifications	Crimping range 0.5–2.5 mm² (AWG 20 - 14) 8 and 10 mm crimping lengths Insertion length 27 mm (1.06 in.)
Suitable for Model No.	4051024 4051036
Packaging unit	1 pc(s).
Net weight	22
Gross weight	22.5
Customs tariff number	84633000

© Rittal 2025

Features

EAN	4028177935419
ETIM 9	EC002778
ETIM 8	EC002778
ECLASS 8.0	17130101

© Rittal 2025 3