Rittal - The System.

Faster – better – everywhere.





AS 4051.010 **Function module**

State: 15.9.2025 (Source: rittal.com/si-sl)



AS 4051.010 - Function module for Wire Terminal

The functional module supports fully automated assembly and labelling of wires from 0.5 to $6\,$ mm².



Features

Model No.	AS 4051.010
Product description	The functional module supports optimum, fully automated assembly and wiring of wires from 0.5 to 6 mm². This increases the regular machinable cross-section of the Rittal Wire Terminal from a maximum of 2.5 mm² to 6 mm².
Benefits	Faster processes thanks to fully automated wire processing with individual wire printing and order-picking Fully interlinked, from the E-CAD tool through to the production processes Make your wire assembly production process 8 times faster Continuous top quality More flexible, extended application range
Supply includes	Guide carriage Feed magazine Wire centering Wire shunting tube on the rotating unit Wire straightener Infeed to LD-I crimping machine
Note	Please talk to your Rittal sales consultant about a bespoke machine configuration.
To fit Model No.	4051.024 4051.036

© Rittal 2025

Features

Packs of	1 pc(s).
Net weight	8
Gross weight	10
Customs tariff number	84571090
EAN	4028177964457

© Rittal 2025 3