Rittal – The System.

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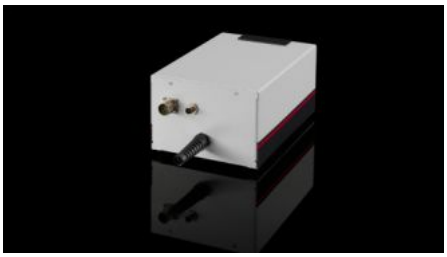


AS 4051.264
Removal station

State: 11/1/2026 (Source: www.rittal.com/us-en)

AS 4051.264 - Removal station for Wire Handling System

The removal station receives the pre-assembled wire and then provides it for the wiring process.



Features

Model No.	AS 4051.264
Product description	The wire produced in the Wire Terminal WT C is transferred to the wire switch by the wire feed unit. The removal station helps to provide the wire to the worker at a wiring workstation in a safe procedural manner.
Benefits	Up to 90% time savings providing wire Up to 20% time savings for the wiring process thanks to the Eplan Smart Production Wire fastening according to just-in-time and just-in-sequence principles Direct addressing helps to minimize errors in workstation commissioning Save time and resources with automated wire infeed Reduced storage space, direct material supply at the wiring workstation Data continuity throughout the entire process chain Step-by-step operation instructions with Eplan Smart Production
Technical specifications	Minimum hose feed length 5 m, maximum 80 m
Support area	Width: 186 mm Height: 150 mm Depth: 288 mm Width: 7.32 ˝ Depth: 11.3 ˝

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Features

Note	The wire handling system may be retrofitted into any existing machine Please consult your Rittal specialist advisor for the exact design of the installation routing
Suitable for Model No.	4051.205 4051.210 4051.260 4051.229 4051.261
CRA risk class	Default (Low Risk)
Customs tariff number	84879090
Product description	The removal station receives the pre-assembled wire and then provides it for the wiring process.

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