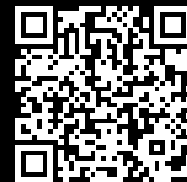


# Rittal – The System.

Faster – better – everywhere.



## AS 4050.565 Cutting Terminal CT

State: 31/07/2025 (Source: [rittal.com/ro-ro](http://rittal.com/ro-ro))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# AS 4050.565 - Cutting Terminal CT

Cut wiring ducts, cable duct covers and support rails to the precise required length with our Cutting Terminal CT cutting centre. Designed specifically for one-off and small-scale manufacturing.



## Features

Model No.	AS 4050.565
Design	Modern operating solution with 21.5" full-HD multitouch monitor, Terra mini-PC with i5 processor For support rails including punching function for slots and transverse holes Five DIN rail sizes in one template US version Cutting Terminal CT H
Benefits	Fast, precise, reliable working Easy to use User-friendly, reliable operation High-performance tools mean clean cuts and no swarf production Significant time savings compared to manual cutting Very low costs for cutting waste thanks to optimisation of the cutting process Automatic retraction of the end stop during the cutting process
Supply includes	Cutting Terminal CT H Operating unit
Machinable material	Steel Aluminium Copper Plastic

# Features

Machine options	Label printer 4050.557 Support system 4050.558
Interfaces	Data imports from Eplan Pro Panel via the RiPanel Processing Center Data import of CSV lists
Note	We reserve the right to make technical modifications
Support area	Width: 4,000 mm Height: 1,850 mm Depth: 673 mm
Max. machinable height of cable duct	100 mm
Max. machinable width of cable duct	125 mm
Control voltage (DC)	24 V
Rated operating voltage	230 V, 1~, 60 Hz
Support rail type	Top-hat rails 15 (to EN 60 715) Top-hat rails 35/15 (to EN 60 715) Top-hat rails 35/7.5 (to EN 60 715) Busbars NLS-CU 3/10
For wall thickness (max.)	2.5 mm
Packs of	1 pc(s).
Net weight	270
Gross weight	300