

CN 45 AK



CombiNorm-Classic for DIN rail acc. to DIN EN 60715 TH 35
 Enclosure

Order no.: 65004510

Colour of enclosure group

Light grey, similar to RAL 7035; special colours on request

Protection class

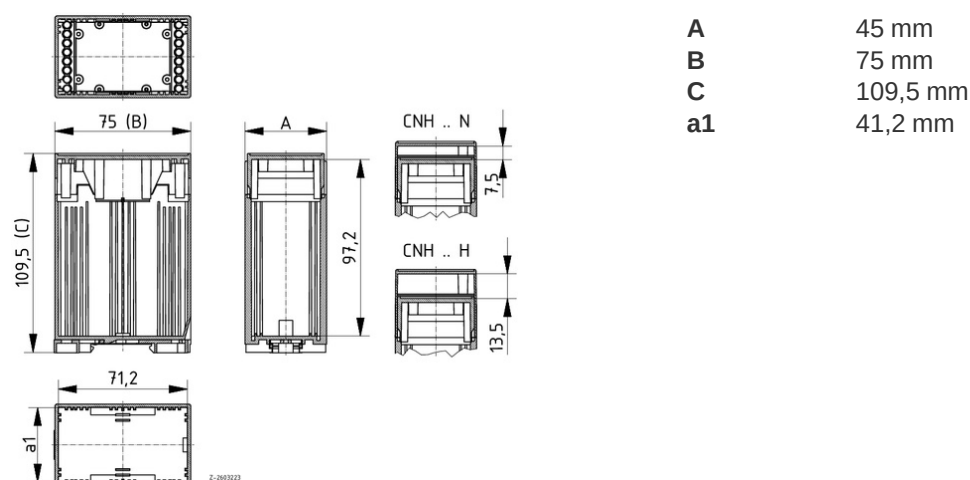
Up to IP 40/DIN EN 60529, terminals IP 20/DIN EN 60529

Enclosure material

ABS; UL 94 V0 material on request; for details see Technical Information

Scope of delivery: Lid, base with latch (mounted)

Note: See following pages for accessories.



Technical drawings

3D product data in STEP format:

[Registration necessary](#)

Catalogue drawing in DXF format:

[65004510_2601169.dxf](#) (0.9 MB)

Catalogue drawing in PDF format:

[65004510_2601169.pdf](#) (125 KB)

Chapter download

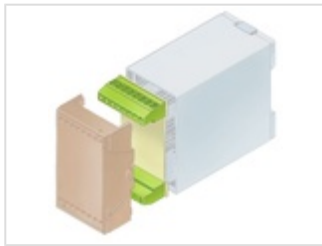
[CombiNorm-Classic_GB.pdf](#) (480 KB)

Accessories



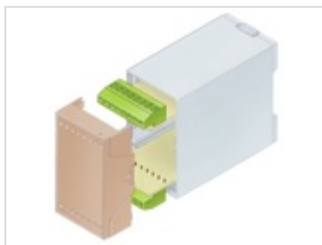
Terminal identification strip, self-adhesive

66000100 [AK-BS](#)



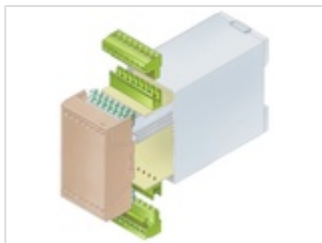
Connection terminals for circuit boards which are parallel to the front side

66002000	<u>AK 700/2V</u>	2-pole Green
66003000	<u>AK 700/3V</u>	3-pole Green
66004000	<u>AK 700/4V</u>	4-pole Green
66008000	<u>AK 700/8V</u>	8-pole Green



Connector strip for vertically-inserted circuit boards

66004110	<u>AK 700/2H</u>	2-pole Green
66003100	<u>AK 700/3H</u>	3-pole Green
66004100	<u>AK 700/4H</u>	4-pole Green
66008100	<u>AK 700/8H</u>	8-pole Green



Connection terminal for STL 950

66004600	<u>AK 950/4</u>	4-pole Green
66008600	<u>AK 950/8</u>	8-pole Green

Connector strip for soldering onto vertically-inserted circuit boards

66004500	<u>STL 950/4V</u>	4-pole
66008500	<u>STL 950/8V</u>	8-pole



Hinged hood, crystal-clear, 9 mm high, polycarbonate

65004560 [CNH 45 N](#) For CN(S) 45 AK



Hinged hood, crystal-clear, 15 mm high, polycarbonate

65004550 [CNH 45 H](#) For CN(S) 45 AK



Blind plate for covering unused terminal locations, 19 parts, can be broken off

65010070 [CNB 100](#)



Adapter plate for fitting circuit boards and closing the screw openings with the use of STL 950, 20 parts, can be broken off

65010100 [CNA 100](#)

