



DATA SHEET
input terminals
DK Do
for looping through supply lines
Article number 09980140

Function

Terminals for busbars to supply switching devices. The Twin terminal facilitates the through-looping of all three supply lines to Do switch-disconnectors.

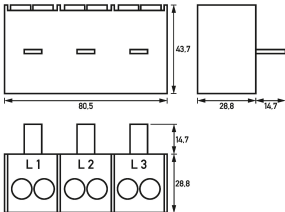
Features

two input terminals available for each phase, permissible connector cross-section of 1.5 mm² - 35 mm²

Technical Data

Technical Data	DK Do
Series	Twin terminal, 3-pole, 3x2x35
Accessories design	input terminal
Number of terminal connections	3
	screw-type terminal (supply)
Allowed types of wires	solid conductor, stranded conductors with ferrule, flexible conductors without ferrule, most flexible conductors without ferrule
Cross section solid	1-wire: 1.5 mm ² ... 35 mm ²
Cross section AWG, solid	15 ... 2
	flange (connecting the device)
	General data
Installation type	screw
Width	80.5 mm
Height	43.7 mm
Depth	28.8 mm
Weight	0.131 kg
Design requirements/Standards	VDE 0638, EN 60947

Dimensions



Dimensional drawing Group view