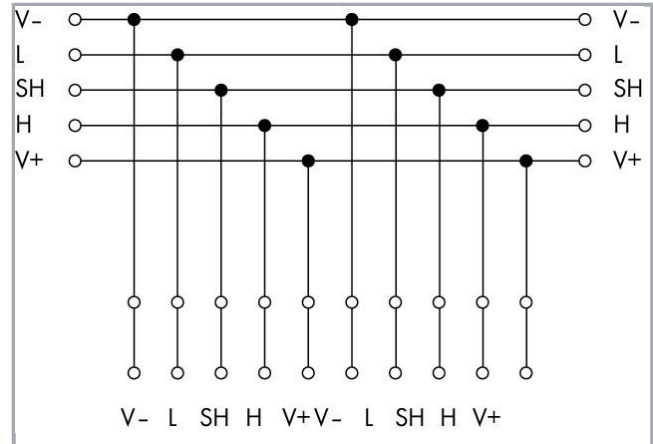
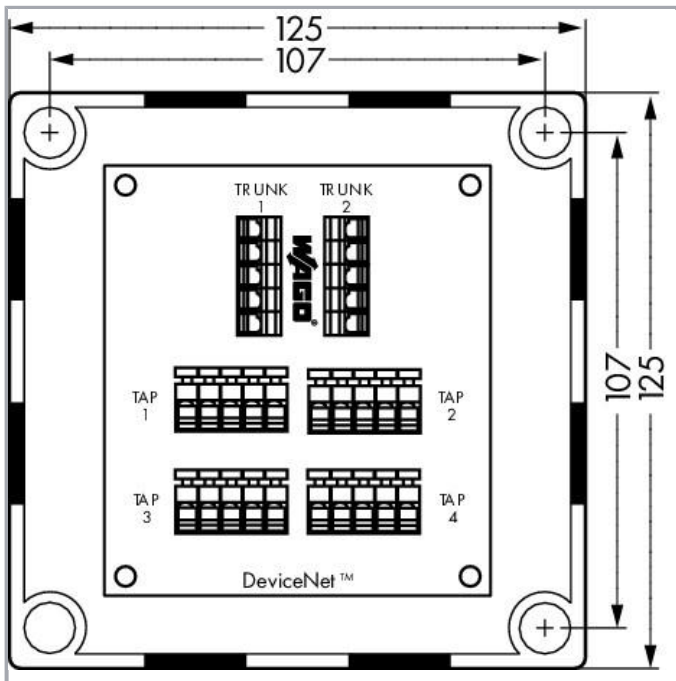




Subject to changes. Please also observe the further product documentation!



Item description

For DeviceNet, a terminating resistor must be connected to each end of the trunk cable. A metal film resistor with the following values must be used: 121 Ohm $\pm$ 1 %, 1/4 W. Do not connect terminating resistors to the end of a drop cable, only connect to the ends of the trunk cable.

Data

Connection data

Solid conductor	0,08 ... 2,5 mm ² / 28 ... 12 AWG
Connectable sheathed cable diameter	6 ... 14 mm
Connection point (other designation)	Trunk cables
Connection point (other designation)	Drop cables
Connection point (other connection technology)	CAGE CLAMP®
Connection point (other connection technology)	CAGE CLAMP®

Geometrical Data

Width	125 mm / 4.921 inch
Depth	125 mm / 4.921 inch

Subject to changes. Please also observe the further product documentation!



Material Data

Weight	418.8 g
Housing	With cable entry holes
Protection class	IP65/NEMA 4

Commercial data

Packaging type	lamination
Country of origin	US
GTIN	4050821750451
Customs tariff number	85369010000

Counterpart

Downloads

CAD/CAE-Data

CAE data

WSCAD Universe 810-900/000-001

Installation Notes

Subject to changes. Please also observe the further product documentation!