

DATA SHEET

DTCC-10

for connecting DCT B+ transformers to the evaluation electronics

Article number 09340314



[Internetlink](#)



symbolic image

Function

Pre-assembled lines to connect devices and accessory parts. These pre-assembled connection cables simplify the connection of the DCT Type B transformer to the evaluation units. They are available in different lengths. The DTCC connection line connects the AC/DC sensitive residual current monitoring device DRCM 1 B+ or the AC/DC sensitive residual current control relay DMRCD 1 B+ to the transformer series DCT B+. The special RJ45 plug is shakeproof and provides a secure connection between the evaluation unit and transformer even in adverse conditions.

Features

available in four lengths, shakeproof, allows problem-free communication between the evaluation unit and transformer

Mounting

any installation position

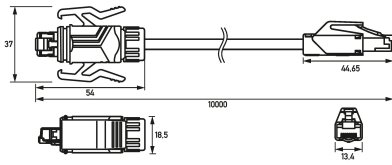
Applications

The DTCC connection lines are used for connecting DRCM type B+ monitors or DMRCD type B+ control relays with DCT B+ transformers. They are not suitable for networking in Ethernet networks.

Technical Data

Technical Data	DTCC-10
Series	DTCC-10
suitable for	DCT Type B+
Accessories design	pre-assembled RJ45 connection line
	RJ45 (connecting the device)
Cable type	SF/UTP
Connection design	male
Cross section AWG, solid	AWG 26 ... AWG 26
	RJ45 (none)
Cable type	SF/UTP
Connection design	male
	General data
Operating position	optional
Housing material	polycarbonate (PC)
Protection class	IP20
Width	37 mm
Height	18.5 mm
Length	10000 mm
Design requirements/Standards	EN 60332-1-2, EN 60754-1, EN 60811-2-1
Fire class/creep resistance	V2

Dimensions



Dimensional drawing Group view