

CM 2-PA-TTC - Test device adapter



2908707

<https://www.phoenixcontact.com/us/products/2908707>

Please be informed that the data shown in this PDF document is generated from our online catalog. Please find the complete data in the user documentation. Our general terms of use for downloads are valid.

CHECKMASTER 2 test adapter for the TTC product range.



Commercial data

Item number	2908707
Packing unit	1 pc
Minimum order quantity	1 pc
Note	Made to order (non-returnable)
Sales key	CL05
Product key	CLB122
GTIN	4055626343075
Weight per piece (including packing)	584 g
Weight per piece (excluding packing)	471.12 g
Customs tariff number	85363010
Country of origin	DE

CM 2-PA-TTC - Test device adapter



2908707

<https://www.phoenixcontact.com/us/products/2908707>

Technical data

Product properties

Product type	Arrester test system
Type	Adapter

Interfaces

Data

Test adapter version	TTC-6P...UT/PT-I
----------------------	------------------

Material specifications

Color	black (RAL 9005)
	silver-colored

Mechanical properties

Mechanical data

Open side panel	No
-----------------	----

CM 2-PA-TTC - Test device adapter



2908707

<https://www.phoenixcontact.com/us/products/2908707>

Classifications

ECLASS

ECLASS-13.0	27170192
ECLASS-15.0	27170192

ETIM

ETIM 10.0	EC002495
-----------	----------

UNSPSC

UNSPSC 21.0	39121000
-------------	----------

CM 2-PA-TTC - Test device adapter



2908707

<https://www.phoenixcontact.com/us/products/2908707>

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions
---	--------------------

China RoHS

Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%
-------------------------------------	----------------------------

Phoenix Contact 2026 © - all rights reserved
<https://www.phoenixcontact.com>

Phoenix Contact USA
586 Fulling Mill Road
Middletown, PA 17057, United States
(+717) 944-1300
info@phoenixcon.com