

Display - FA MCR-HT-D - 2908735

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's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



Display unit for plugging directly into the FA MCR-... head transmitter



Key Commercial Data

Packing unit	1 pc
GTIN	
GTIN	4055626363097
Weight per Piece (excluding packing)	37.000 g
Custom tariff number	85312095
Country of origin	Germany
Note	Made to Order (non-returnable)

Technical data

Standards and Regulations

Conformance	CE-compliant
-------------	--------------

General

Degree of protection	IP20
----------------------	------

Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

Classifications

eCl@ss

eCl@ss 10.0.1	27219290
eCl@ss 4.0	27210300
eCl@ss 4.1	27210300

Display - FA MCR-HT-D - 2908735

Classifications

eCl@ss

eCl@ss 5.0	27210300
eCl@ss 5.1	27210300
eCl@ss 6.0	27210300
eCl@ss 7.0	27210301
eCl@ss 8.0	27219290
eCl@ss 9.0	27219290

ETIM

ETIM 2.0	EC001426
ETIM 3.0	EC001426
ETIM 4.0	EC001426
ETIM 5.0	EC001426
ETIM 6.0	EC001426
ETIM 7.0	EC001426

Approvals

Approvals

Approvals

EAC

Ex Approvals

FM approved / CSA

Approval details

EAC		RU*DE.*08.B.01861/19
-----	--	----------------------

Accessories

Necessary add-on products

Head-mounted transducer - FA MCR-HT-TS-I-OLP-PT - 2908742



The output-loop-powered head transmitter transmits up to two sensor signals from RTD and TC sensors as well as from resistance-type sensors and voltage sensors and via HART_communication or 4 ... 20 mA, configurable. SIL2/3

Display - FA MCR-HT-D - 2908735

Accessories

Head-mounted transducer - FA MCR-EX-HT-TS-I-OLP-PT - 2908743



The output loop-powered head transmitter transmits up to two sensor signals from RTD and TC sensors as well as from resistance-type sensors and voltage sensors via HART communication or 4 ... 20 mA, configurable. SIL 2/3, intrinsic safety.

Phoenix Contact 2020 © - all rights reserved
<http://www.phoenixcontact.com>