

EPIC® MC Modules

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Product Description



Worth knowing

screw termination occupies 2 slots in the MCR frame **Suitable housing** EPIC® MCR 24 EPIC® MCR 16 EPIC® MCR 10 EPIC® MCR 6 **Accesories**

EPIC® MC Modullösewerkzeug EPIC® MCR 24 EPIC® MCR 16 EPIC® MCR 10 EPIC® MCR 6

Technical Data

Rated voltage in V 1000 V Rated current in A 82 A Contact resistance < 2 mOhm Contacts Copper alloy, hard silver plated Numbers of contacts 1 + PE

Termination methods Screw connection: 10,0 - 25,0 mm² Cycle of mechanical operation 100 Range of temperature -40°C - +100°C, temporary up to +125°C VDE-tested VDE-REG.-No. 870 Pollution degree 3



EPIC® MC Modules

Article List

Part number	Part	Conductor cross-section in mm ²	Version	Contacts	Rated voltage in V	Rated current in A	Pieces / VPE
Module: High Current 1 + PE (occupies 2 slots in the MCR frame)							
10344600	MCS-HC 1+PE	10 - 25	male	1 + PE	1000	82	5
10345600	MCB-HC 1+PE	10 - 25	female	1 + PE	1000	82	5