

2200279

https://www.phoenixcontact.com/us/products/2200279

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DIN rail housing, Lower housing part with metal foot catch, tall design, with vents, width: 90.4 mm, height: 99 mm, depth: 107.3 mm, color: light grey (similar RAL 7035), cross connection: without bus connector, number of positions cross connector: not relevant

Your advantages

- · Tool-free mounting
- Available in overall widths from 12.5 mm ... 90 mm, modular extension is possible
- · Flammability rating V0 in accordance with UL 94
- · Variety of connection technology
- · Can be mounted on the DIN rail
- With integrated or DIN-rail-mountable bus connector as an option

Commercial data

Item number	2200279
Packing unit	10 pc
Minimum order quantity	10 pc
Sales key	AC08
Product key	ACHAAA
GTIN	4046356551564
Weight per piece (including packing)	97.16 g
Weight per piece (excluding packing)	75.352 g
Customs tariff number	85389099
Country of origin	DE



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Technical data

Notes

Assembly note	Refer to the data sheet for the range in the download area.	

Product properties

Product type	Enclosure bottom part
Housing type	DIN rail housing
Housing series	ME
Product family	ME 90
Туре	Lower housing parts with vents, housing cover necessary to complete the module
Max. number of positions	0)
Туре	Lower housing part with metal foot catch, tall design
Ventilation openings present	yes

Dimensions

Dimensional drawing	d	
Width	90.4 mm	
Height	99 mm	
Depth	107.3 mm	
Depth from top edge of DIN rail	100.7 mm	
Depth from top edge of DIN rail to support point on upper part	68.5 mm	
PCB design		
PCB thickness	1.4 mm 1.8 mm	

Material specifications

Color (Housing)	light grey (RAL 7035)
Flammability rating according to UL 94	V0
CTI according to IEC 60112	600
Housing material	Polyamide
Surface characteristics	untreated

Environmental and real-life conditions

Power	dissipation	single	housing	for	20	°C.
I OWCI	dissipation	Jiligic	nousing	101	20	0

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Ambient temperature	20 °C



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Reduction factor	1		
Mounting position	vertical		
Power dissipation	10.4 W		
1 Ower dissipation	10.4 **		
Power dissipation single housing for 30 °C			
Ambient temperature	30 °C		
Reduction factor	0.91		
Mounting position	vertical		
Power dissipation	9.5 W		
Power dissipation single housing for 40 °C			
Ambient temperature	40 °C		
Reduction factor	0.81		
Mounting position	vertical		
Power dissipation	8.4 W		
Device dissipation single beviller for 50 °C			
Power dissipation single housing for 50 °C	50 °C		
Ambient temperature Reduction factor	0.7		
Mounting position	vertical		
Power dissipation	7.3 W		
r owei dissipation	7.5 W		
Power dissipation single housing for 60 °C			
Ambient temperature	60 °C		
Reduction factor	0.57		
Mounting position	vertical		
Power dissipation	5.9 W		
Power dissipation single housing for 70 °C			
Ambient temperature	70 °C		
Reduction factor	0.49		
Mounting position	vertical		
Power dissipation	5.1 W		
Vilantian took			
Vibration test Specification	IEC 60068-2-6:2007-12		
Frequency	10 - 150 - 10 Hz		
Sweep speed	1 octave/min		
Amplitude	0.15 mm (10 Hz 58.1 Hz)		
Acceleration	2g (58.1 Hz 150 Hz)		
Test duration per axis	2.5 h		
Test directions	X-, Y- and Z-axis		
. 55. 355	.,,		
Glow-wire test			
Specification	IEC 60695-2-11:2014-02		
Temperature	850 °C		
Time of exposure	30 s		



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Test duration	Specification	IEC 60695-10-2:2014-02
Force 20 N schanical strength / tumbling barrel Specification IEC 60998-1:2002-12 Height of fall 50 cm Frequency 10 ocks Specification IEC 60068-2-27:2008-02 Half-sine Acceleration 15g Shock duration 11 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) specification IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08 specification IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08 mbient conditions Max. IP code to attain IP20 Ambient temperature (operation) 40 °C 105 °C (depending on power dissipation) Ambient temperature (assembly) -5 °C 100 °C Relative humidity (storage/transport) 40 °C 55 °C Ambient temperature (assembly) -5 °C 100 °C Relative humidity (storage/transport) 1.4 msertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) Kaging specifications Type of packaging packed in cardboard	Temperature	125 °C
Rechanical strength / tumbling barrel Specification IEC 60998-1:2002-12 Height of fall 50 cm Frequency 10 hocks Specification IEC 60068-2-27:2008-02 Pulse shape Half-sine Acceleration 15g Shock duration 11 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Regree of protection (IP code) Specification IEC 60529:1989-11 + AMID 1:1999-11 + AMID 2:2013-06 mbient conditions Max. IP code to attain Ambient temperature (operation) Ambient temperature (operation) Ambient temperature (storage/transport) Ambient temperature (assembly) B data Number of PCB holders Type of PCB mount Thickness of the PCB Unutring Mounting type Mounting type Mounting position Type of packaging Packed in cardboard	Test duration	1 h
Height of fall 50 cm	Force	20 N
Height of fall 50 cm	lechanical strength / tumbling barrel	
Frequency Shocks Specification IEC 60068-2-27:2008-02 Pulse shape Acceleration 15g Shock duration 11 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Specification IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08 While to conditions Max. IP code to attain Ambient temperature (operation) Ambient temperature (storage/transport) Ambient temperature (storage/transport) Relative humidity (storage/transport) B data Number of PCB holders Type of PCB mount Thickness of the PCB Mounting type Mounting type Mounting position Type of packaging Packed in cardboard	Specification	IEC 60998-1:2002-12
Specification IEC 60068-2-27:2008-02 Pulse shape Half-sine Acceleration 15g Shock duration 11 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Pegree of protection (IP code) Specification IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-06 Ambient conditions Max. IP code to attain IP20 Ambient temperature (operation) -40 °C 105 °C (depending on power dissipation) Ambient temperature (storage/transport) -40 °C 55 °C Ambient temperature (assembly) -5 °C 100 °C Relative humidity (storage/transport) 80 % B data Number of PCB holders 4 Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	Height of fall	50 cm
Specification IEC 60068-2-27:2008-02 Pulse shape Half-sine Acceleration 15g Shock duration 11 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Degree of protection (IP code) Specification IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08 Subject to attain IP20 Ambient conditions Max. IP code to attain IP20 Ambient temperature (storage/transport) -40 °C 105 °C (depending on power dissipation) Ambient temperature (assembly) -5 °C 100 °C Relative humidity (storage/transport) 80 % B data Number of PCB holders 4 Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	Frequency	10
Pulse shape Acceleration 15g Shock duration 11 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Degree of protection (IP code) Specification IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08 Descriptions Max. IP code to attain IP20 Ambient temperature (operation) Ambient temperature (storage/transport) Ambient temperature (assembly) -5 °C 100 °C Relative humidity (storage/transport) B data Number of PCB holders Type of PCB mount Thickness of the PCB Mounting type Mounting type Mounting position Vertical (horizontal DIN rail) Ckaging specifications Type of packaging packed in cardboard	hocks	
Acceleration 15g Shock duration 11 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Degree of protection (IP code) Specification IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08 Ambient conditions Max. IP code to attain IP20 Ambient temperature (operation) -40 °C 105 °C (depending on power dissipation) Ambient temperature (assembly) -5 °C 100 °C Relative humidity (storage/transport) 80 % B data Number of PCB holders 4 Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	Specification	IEC 60068-2-27:2008-02
Shock duration 11 ms Number of shocks per direction 23 Test directions X-, Y- and Z-axis (pos. and neg.) Degree of protection (IP code) Specification IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08 IP20 Ambient conditions IP20 Anbient temperature (operation) -40 °C 55 °C Anbient temperature (assembly) -5 °C 100 °C Relative humidity (storage/transport) 80 % B data Number of PCB holders 4 Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) Ckaging specifications Type of packaging packed in cardboard	Pulse shape	Half-sine
Number of shocks per direction Test directions X-, Y- and Z-axis (pos. and neg.) Degree of protection (IP code) Specification IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08 IP20 Ambient conditions IP20 Anbient temperature (operation) -40 °C 105 °C (depending on power dissipation) -40 °C 55 °C -100 °C Relative humidity (storage/transport) 80 % B data Number of PCB holders 4 Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting type DIN rail mounting Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	Acceleration	15g
Test directions X-, Y- and Z-axis (pos. and neg.) Degree of protection (IP code) Specification IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08 Ambient conditions Max. IP code to attain IP20 Ambient temperature (operation) -40 °C 105 °C (depending on power dissipation) Ambient temperature (storage/transport) -5 °C 100 °C Relative humidity (storage/transport) 80 % B data Number of PCB holders 4 Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting specifications Type of packaging packed in cardboard	Shock duration	11 ms
Degree of protection (IP code) Specification IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08 Ambient conditions Max. IP code to attain IP20 Ambient temperature (operation) Ambient temperature (storage/transport) Ambient temperature (assembly) -5 °C 100 °C Relative humidity (storage/transport) 80 % B data Number of PCB holders Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	Number of shocks per direction	3
Specification IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08 Imbient conditions Max. IP code to attain IP20 Ambient temperature (operation) Ambient temperature (storage/transport) Ambient temperature (assembly) -5 °C 100 °C Ambient temperature (assembly) Relative humidity (storage/transport) 80 % B data Number of PCB holders Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Ckaging specifications Type of packaging packed in cardboard	Test directions	X-, Y- and Z-axis (pos. and neg.)
Max. IP code to attain Max. IP code to attain IP20 Ambient temperature (operation) Ambient temperature (storage/transport) Ambient temperature (assembly) -40 °C 105 °C (depending on power dissipation) Ambient temperature (assembly) -5 °C 100 °C Relative humidity (storage/transport) 80 % B data Number of PCB holders Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	egree of protection (IP code)	
Max. IP code to attain Ambient temperature (operation) Ambient temperature (storage/transport) Ambient temperature (storage/transport) Ambient temperature (assembly) -5 °C 100 °C Relative humidity (storage/transport) 80 % B data Number of PCB holders Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	Specification	IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08
Ambient temperature (operation) Ambient temperature (storage/transport) Ambient temperature (storage/transport) Ambient temperature (assembly) -5 °C 100 °C Relative humidity (storage/transport) 80 % B data Number of PCB holders Type of PCB mount Thickness of the PCB 1.4 mm 1.8 mm Uniting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	mbient conditions	
Ambient temperature (storage/transport) Ambient temperature (assembly) -5 °C 100 °C Relative humidity (storage/transport) 80 % B data Number of PCB holders Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	Max. IP code to attain	IP20
Ambient temperature (assembly) Relative humidity (storage/transport) B data Number of PCB holders Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	Ambient temperature (operation)	-40 °C 105 °C (depending on power dissipation)
Relative humidity (storage/transport) B data Number of PCB holders Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	Ambient temperature (storage/transport)	-40 °C 55 °C
B data Number of PCB holders Type of PCB mount Insertion (optional latching by PCB stop) Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	Ambient temperature (assembly)	-5 °C 100 °C
Number of PCB holders Type of PCB mount Insertion (optional latching by PCB stop) 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	Relative humidity (storage/transport)	80 %
Type of PCB mount Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	B data	
Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	Number of PCB holders	4
Thickness of the PCB 1.4 mm 1.8 mm unting Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	Type of PCB mount	Insertion (optional latching by PCB stop)
Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard		.,
Mounting type DIN rail mounting Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard		
Mounting position Vertical (horizontal DIN rail) ckaging specifications Type of packaging packed in cardboard	unting	
Ckaging specifications Type of packaging packed in cardboard	Mounting type	DIN rail mounting
Type of packaging packed in cardboard	Mounting position	Vertical (horizontal DIN rail)
	ckaging specifications	
	Type of packaging	packed in cardboard

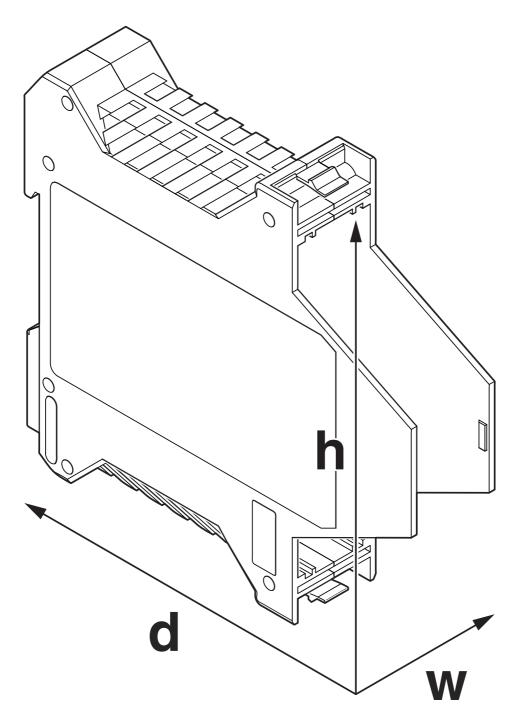
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Drawings

Dimensional drawing



Schematic figure for illustrating the item dimensions. The figure is not of the desired product. For further details, refer to the product drawings in the "Downloads" tab.



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Approvals

🌣 To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/2200279



UL RecognizedApproval ID: FILE E 240868



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Classifications

ECLASS

	ECLASS-11.0	27182702			
	ECLASS-13.0	27190601			
ΕΊ	ETIM				
	ETIM 9.0	EC001031			
UNSPSC					
	UNSPSC 21.0	31261500			



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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%		



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Mandatory accessories

ME 90 OT-1MSTBO KMGY - Upper housing part

2200523

https://www.phoenixcontact.com/us/products/2200523



DIN rail housing, Upper housing part for connectors with header, width: 90.4 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)

ME 67,5 OT-1MSTBO KMGY - Upper housing part

2200522

https://www.phoenixcontact.com/us/products/2200522



DIN rail housing, Upper housing part for connectors with header, width: 67.5 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)



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ME 45 OT-FKDSO KMGY - Upper housing part

2200327

https://www.phoenixcontact.com/us/products/2200327



DIN rail housing, Upper housing part for PCB terminal blocks with Push-in spring connection, width: 45.2 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)

ME 45 OT-MSTBO KMGY - Upper housing part

2854429

https://www.phoenixcontact.com/us/products/2854429



DIN rail housing, Upper housing part for connectors with header, width: 45.2 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)



2200279

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ME 45 OT-MKDSO KMGY - Upper housing part

2853255

https://www.phoenixcontact.com/us/products/2853255



DIN rail housing, Upper housing part for PCB terminal blocks with screw connection, width: 45.2 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)

ME 45 OT-1MSTBO KMGY - Upper housing part

2709299

https://www.phoenixcontact.com/us/products/2709299



DIN rail housing, Upper housing part for connectors with header, width: 45.2 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)



2200279

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ME 45 OT-MSTBO SET KMGY - Upper housing part

2869032

https://www.phoenixcontact.com/us/products/2869032

DIN rail housing, Set comprised of upper housing part, 8 PCB headers (4-pos.), and 8 PCB terminal blocks with screw connection (4-pos.), width: 45.2 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)



ME 22,5 OT-MSTBO KMGY - Upper housing part

2907761

https://www.phoenixcontact.com/us/products/2907761

DIN rail housing, Upper housing part for connectors with header, width: 22.6 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)





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ME 22,5 OT-FKDSO KMGY - Upper housing part

2200323

https://www.phoenixcontact.com/us/products/2200323



DIN rail housing, Upper housing part for PCB terminal blocks with Push-in spring connection, width: 22.6 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)

ME 22,5 OT-MKDSO KMGY - Upper housing part

2908469

https://www.phoenixcontact.com/us/products/2908469



DIN rail housing, Upper housing part for PCB terminal blocks with screw connection, width: 22.6 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)



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ME 22,5 OTU-MKDSO KMGY - Upper housing part

2278953

https://www.phoenixcontact.com/us/products/2278953



DIN rail housing, Upper housing part for PCB terminal blocks with screw connection, width: 22.6 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)

ME 22,5 OT-1MSTBO KMGY - Upper housing part

2914877

https://www.phoenixcontact.com/us/products/2914877



DIN rail housing, Upper housing part for connectors with header, width: 22.6 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)



2200279

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ME 22,5 OT-3MSTBO KMGY - Upper housing part

2914880

https://www.phoenixcontact.com/us/products/2914880



DIN rail housing, Upper housing part for connectors with header, width: 22.6 mm, height: 102 mm, depth: 60.15 mm, color: light grey (similar RAL 7035)

ME 22,5 OT-MKDSO SET KMGY - Upper housing part

2853734

https://www.phoenixcontact.com/us/products/2853734

DIN rail housing, Set comprised of upper housing part and 4 PCB terminal blocks (4-pos.) with screw connection, width: 22.6 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)





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ME 22,5 OT-MSTBO KMGY VPE200 - Upper housing part

2896801

https://www.phoenixcontact.com/us/products/2896801



DIN rail housing, Upper housing part for connectors with header, width: 22.6 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)

ME 22,5 OT-MSTBO SET KMGY - Upper housing part

2709244

https://www.phoenixcontact.com/us/products/2709244

DIN rail housing, Set comprised of upper housing part, 4 PCB headers (4-pos.), and 4 PCB terminal blocks with screw connection (4-pos.), width: 22.6 mm, height: 99 mm, depth: 45.85 mm, color: light grey (similar RAL 7035)



Accessories



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ME LPZS - PCB stop

2906911

https://www.phoenixcontact.com/us/products/2906911



DIN rail housing, after approx. 4 cm, the ME LPZS PCB pull-out stop prevents the PCB from being removed completely and locks the PCB in place

ME MF 17,5 - Base latch

2908281

https://www.phoenixcontact.com/us/products/2908281

Metal foot catch with spring, for intermediate elements.





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ME-SAS - Shield connection clamp

2853899

https://www.phoenixcontact.com/us/products/2853899

Shield connection clamp for terminal points starting from 2.5 \mbox{mm}^2



ME LP - PCB

2906908

https://www.phoenixcontact.com/us/products/2906908

PCB, for custom fitting, with contact to DIN rail (EN 60715)





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EML (44X76)R-ME - Label for ME ... UT ... housing

0828130

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Label for ME ... UT ... housing, Roll, white, unlabeled, can be labeled with: THERMOMARK ROLLMASTER 300/600, THERMOMARK X1.2, THERMOMARK ROLL X1, THERMOMARK ROLL 2.0, THERMOMARK ROLL, mounting type: adhesive, lettering field size: 44 x 76 mm, Number of individual labels: 200

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