#### 1174338

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DIN rail adapter for mounting one UCS 125-87-F housing (long side) or UCS 145-125-F housing (short side) onto an NS 35 DIN rail; will be set into the housing instead of a UCS SW 125 side wall; material: polycarbonate; color: black, similar to RAL 9005



### Your advantages

- · Practical customization options
- · Tool-free snap-in principle enables easy mounting on the device panel
- · Flexible mounting options for the control cabinet and use in the field
- · Can be adapted to suit the application, thanks to identical receptacles in the housing
- · Different colors for high recognition value inside and outside the control cabinet

### Commercial data

Item number	1174338
Packing unit	1 pc
Minimum order quantity	1 pc
Product key	ACFCAZ
GTIN	4063151201555
Weight per piece (including packing)	23.7 g
Weight per piece (excluding packing)	18.4 g
Customs tariff number	84879090
Country of origin	DE

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### Technical data

#### Notes

General	Refer to the data sheet for the range in the download area.
General	NOTE: Observe the maximum permissible total weight.

#### Product properties

Product type	Mounting rail adapter
Housing type	Universal housings
Housing series	UCS
Туре	Flat design
Ventilation openings present	no

#### Dimensions

Width	39.5 mm
Height	110.2 mm
Depth	23.9 mm
Depth from top edge of DIN rail	16.9 mm

#### Material specifications

Color (Housing)	black (RAL 9005)
Flammability rating according to UL 94	V0
CTI according to IEC 60112	225
Insulating material	PC
Housing material	PC
Surface characteristics	untreated

#### Environmental and real-life conditions

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		
Glow-wire test			
Specification	IEC 60695-2-11:2014-02		
Temperature	850 °C		
Time of exposure	30 s		
Thermal stability / ball thrust test			
Specification	IEC 60695-10-2:2014-02		



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SpecificationIEC 60068-2-31:2008-05Height of fall50 cmFrequency50ShocksIEC 60068-2-27:2008-02Pulse shapeIEC 60068-2-27:2008-02Pulse shapeHalf-sineAcceleration15gShock duration11 msNumber of shocks per direction3Test directionsX-, Y- and Z-axis (pos. and neg.)Feetfor substances that would hinder coating with paint or varnishVW PV 3.10.7:2005-02SpecificationVW PV 3.10.7:2005-02ResultTest passed		
Force         20 N           Wechanical strength / tumbling barrel         IEC 60068-2-31.2008-05           Height of fall         50 cm           Frequency         50           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.)           Feedure of protection (IP code)         VW PV 3.10.7.2005-02           Present         Test passed           Specification         VW PV 3.10.7.2005-02           Result         Test passed           Specification         VW PV 3.10.7.2005-02           Result         Test passed           Specification         IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08           Result, degree of protection, IP code         IP40           Anbient temperature (storage/transport)         40 °C 105 °C (depending on power dissipation)           Anbient temperature (storage/transport)         40 °C 103 °C (depending on power dissipation)           Anbient temperature (storage/transport)         40 °C 103 °C (depending on power dissipation)           Anbient temperature (storage/transport)         50 °C	Temperature	125 °C
Acchanical strength / tumbling barrel           Specification         IEC 60068-2:31:2008-05           Height of fail         50 cm           Frequency         50           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.)           Fest directions         VW PV 3.10.7:2005-02           Result         Test passed           Specification         VW PV 3.10.7:2005-02           Result         Test passed           Pulse shape         VW PV 3.10.7:2005-02           Result         Test passed           Poscification         VW PV 3.10.7:2005-02           Result         Test passed           Poscification         VM PV 3.10.7:2005-02           Result         Test passed           Poscification         IEC 60529:1989.11 + AMD 1:1999.11 + AMD 2:2013-08           Result, degree of protection (IP code)         IP40           Ambient temperature (storage/transport)         40 °C · 105 °C (depending on power dissipation)           Ambient temperature (storage/transport)         40 °C ·.	Test duration	1 h
Specification         IEC 60068-2-31.2008-05           Height of fall         50 cm           Frequency         50           Specification         IEC 60068-2-27.2008-02           Pulse shape         Half-sine           Acceleration         15g           Shock duration         11 ms           Acceleration         3           Shock duration         11 ms           Number of shocks per direction         3           Test directions         X., Y- and Z-axis (pos. and neg.)           Rest for substances that would hinder coating with paint or varish         VW PV 3.10.7:2005-02           Result         Test passed           Page of protection (IP code)         IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08           Result         IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08           Result degree of protection, IP code         IP40           Ambient temperature (operation)         -40 °C 105 °C (depending on power dissipation)           Ambient temperature (operating)         -5 °C 100 °C           Ambient temperature (storage/transport)         -6 °C 100 °C           Mounting type         DIN rail mounting           Mounting position         DIN rail mounting	Force	20 N
Height of fall         50 cm           Frequency         50           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.)           Result         Test passed           Specification (IP code)         VW PV 3.10.7:2005-02           Result         Test passed           Perfection (IP code)         IEC 60529:1999-11 + AMD 1:1999-11 + AMD 2:2013-08           Result         IEC 60529:1999-11 + AMD 1:1999-11 + AMD 2:2013-08           Result degree of protection (IP code)         IEC 60529:1999-11 + AMD 1:1999-11 + AMD 2:2013-08           Ambient conditions         IEQ 60529:1999-11 + AMD 1:1999-11 + AMD 2:2013-08           Mauting tope do attain         IP40           Ambient temperature (operation)         -40 °C 105 °C (depending on power dissipation)           Ambient temperature (operation)         -50 °C 100 °C           Ambient temperature (operation)         -50 °C 100 °C           Relative humidity (storage/transport)         95 %           Mounting type         DIN rail mounting           Mounting position         OIn horiz	Nechanical strength / tumbling barrel	
Frequency         50           Shocks         IEC 60068-2-27:2008-02           Specification         IEC 60068-2-27:2008-02           Pulse shape         Half-sine           Acceleration         15g           Acceleration         11 ms           Number of shocks per direction         3           Test directions         X., Y. and Z-axis (pos. and neg.)           Result         Test passed           Specification (IP code)         VW PV 3.10.7:2005-02           Result         Test passed           Pegree of protection (IP code)         IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08           Result, degree of protection, IP code         IP40           Ambient conditions         40° C 105 °C (depending on power dissipation)           Ambient temperature (storage/transport)         40° C 105 °C (depending on power dissipation)           Ambient temperature (storage/transport)         40° C 100 °C           Ambient temperature (storage/transport)         95 %           Anting type         DIN rail mounting           Mounting type         On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 607	Specification	IEC 60068-2-31:2008-05
Shocks Specification IEC 60068-2-27:2008-02 Pulse shape Pulse shape Acceleration Acceleration Acceleration Acceleration Acceleration Anumber of shocks per direction Anumber of shocks per direction Anumber of shocks per direction Acceleration Accelerati	Height of fall	50 cm
Specification         IEC 60068-2-27.2008-02           Pulse shape         Half-sine           Acceleration         15g           Acceleration         11 ms           Number of shocks per direction         3           Test directions         X-, Y- and Z-axis (pos. and neg.)           Fest for substances that would hinder coating with paint or varnish         VW PV 3.10.7:2005-02           Result         Test passed           Specification         VW PV 3.10.7:2005-02           Result         Test passed           Specification         IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08           Result degree of protection, IP code         IP40           Ambient conditions         IEA 0° C 105 °C (depending on power dissipation)           Ambient temperature (operation)         4-0 °C 109 °C           Ambient temperature (storage/transport)         4-0 °C 100 °C           Ambient temperature (storage/transport)         95 %           Ambient temperature (storage/transport)         95 %           Mounting type         DIN rail mounting           Mounting position         On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 6074	Frequency	50
Pulse shape       Half-sine         Acceleration       15g         Acceleration       11 ms         Number of shocks per direction       3         Test directions       X-, Y- and Z-axis (pos. and neg.)         Fest for substances that would hinder coating with paint or varnish       X-, Y- and Z-axis (pos. and neg.)         Specification       VW PV 3.10.7:2005-02         Result       Test passed         Specification       VW PV 3.10.7:2005-02         Result       Test passed         Specification       VW PV 3.10.7:2005-02         Result       Test passed         Specification (IP code)       VW PV 3.10.7:2005-02         Specification (IP code)       VE PV 3.10.7:2005-02         Specification (IP code)       VE PV 3.10.7:2005-02         Result, degree of protection (IP code)       VE PV 3.10.7:2005-02         Max. IP code to attain       IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08         Max. IP code to attain       IP40         Ambient temperature (operation)       -40 °C 105 °C (depending on power dissipation)         Ambient temperature (storage/transport)       -40 °C 70 °C         Ambient temperature (assembly)       -5 °C 100 °C         Relative humidity (storage/transport)       95 %         Mount	Shocks	
Acceleration       15g         Shock duration       11 ms         Number of shocks per direction       3         Test directions       X, Y- and Z-axis (pos. and neg.)         Result       W PV 3.10.7:2005-02         Result       Test passed         Degree of protection (IP code)       VW PV 3.10.7:2005-02         Specification       IEC 60529:1989-111 + AMD 1:1999-111 + AMD 2:2013-08         Result, degree of protection, IP code       IP40         Ambient conditions       IP40         Ambient temperature (operation)       -40 °C 105 °C (depending on power dissipation)         Ambient temperature (storage/transport)       -40 °C 100 °C         Ambient temperature (storage/transport)       95 %         Sutting       DIN rail mounting         Mounting type       DIN rail mounting         Mounting position       On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 6071	Specification	IEC 60068-2-27:2008-02
Shock duration       11 ms         Number of shocks per direction       3         Test directions       X-, Y- and Z-axis (pos. and neg.)         Fest for substances that would hinder coating with paint or varnish       Fest for substances that would hinder coating with paint or varnish         Specification       VW PV 3.10.7:2005-02         Result       Test passed         Degree of protection (IP code)       Fest for substances of protection, IP code         Specification       IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08         Result, degree of protection, IP code       IP40         Ambient conditions       IP40         Ambient temperature (operation)       -40 °C 105 °C (depending on power dissipation)         Ambient temperature (operation)       -40 °C 70 °C         Ambient temperature (assembly)       -5 °C 100 °C         Relative humidity (storage/transport)       95 %         Mounting type       DIN rail mounting         Mounting position       On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 6071	Pulse shape	Half-sine
Number of shocks per direction       3         Test directions       X., Y- and Z-axis (pos. and neg.)         Test for substances that would hinder coating with paint or varnish       VW PV 3.10.7:2005-02         Specification       VW PV 3.10.7:2005-02         Result       Test passed         Degree of protection (IP code)       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         Result, degree of protection, IP code       IP40         Ambient conditions       IP40         Ambient temperature (operation)       -40 °C 105 °C (depending on power dissipation)         Ambient temperature (storage/transport)       -40 °C 70 °C         Ambient temperature (assembly)       -5 °C 100 °C         Relative humidity (storage/transport)       95 %         Mounting type       DIN rail mounting         Mounting position       On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 6071	Acceleration	15g
Test directions       X., Y- and Z-axis (pos. and neg.)         Fest for substances that would hinder coating with paint or varnish       Specification         Specification       VW PV 3.10.7:2005-02         Result       Test passed         Degree of protection (IP code)       EC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08         Specification       IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08         Result, degree of protection, IP code       IP40         Ambient conditions       IP40         Ambient temperature (operation)       -40 °C 105 °C (depending on power dissipation)         Ambient temperature (storage/transport)       -40 °C 70 °C         Ambient temperature (assembly)       -5 °C 100 °C         Relative humidity (storage/transport)       95 %         Mounting type       DIN rail mounting         Mounting position       On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 6071	Shock duration	11 ms
Fest for substances that would hinder coating with paint or varnish         Specification       VW PV 3.10.7:2005-02         Result       Test passed         Degree of protection (IP code)       IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08         Result, degree of protection, IP code       IP40         Ambient conditions       IP40         Ambient conditions       IP40         Ambient temperature (operation)       -40 °C 105 °C (depending on power dissipation)         Ambient temperature (storage/transport)       -40 °C 70 °C         Ambient temperature (assembly)       -5 °C 100 °C         Relative humidity (storage/transport)       95 %         Mounting position       DIN rail mounting         Mounting position       On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 607	Number of shocks per direction	3
Specification       VW PV 3.10.7:2005-02         Result       Test passed         Degree of protection (IP code)       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         Result, degree of protection, IP code       IP40         Ambient conditions       IP40         Ambient conditions	Test directions	X-, Y- and Z-axis (pos. and neg.)
Result       Test passed         Degree of protection (IP code)       IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08         Specification       IP40         Ambient conditions       IP40         Ambient conditions       -40 °C 105 °C (depending on power dissipation)         Ambient temperature (operation)       -40 °C 70 °C         Ambient temperature (assembly)       -5 °C 100 °C         Relative humidity (storage/transport)       95 %         Mounting type       DIN rail mounting         Mounting position       On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 6071	Fest for substances that would hinder coating with paint or va	arnish
Degree of protection (IP code)         IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08           Result, degree of protection, IP code         IP40           Ambient conditions         IP40           Ambient temperature (operation)         -40 °C 105 °C (depending on power dissipation)           Ambient temperature (storage/transport)         -40 °C 70 °C           Ambient temperature (assembly)         -5 °C 100 °C           Relative humidity (storage/transport)         95 %           unting         DIN rail mounting           Mounting type         On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 607	Specification	VW PV 3.10.7:2005-02
SpecificationIEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08Result, degree of protection, IP codeIP40Ambient conditionsIP40Max. IP code to attainIP40Ambient temperature (operation)-40 °C 105 °C (depending on power dissipation)Ambient temperature (storage/transport)-40 °C 70 °CAmbient temperature (assembly)-5 °C 100 °CRelative humidity (storage/transport)95 %Mounting typeDIN rail mountingMounting positionOn horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 607	Result	Test passed
Result, degree of protection, IP code       IP40         Ambient conditions       IP40         Max. IP code to attain       IP40         Ambient temperature (operation)       -40 °C 105 °C (depending on power dissipation)         Ambient temperature (storage/transport)       -40 °C 70 °C         Ambient temperature (assembly)       -5 °C 100 °C         Relative humidity (storage/transport)       95 %         Mounting type       DIN rail mounting         Mounting type       On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 6071	Degree of protection (IP code)	
Max. IP code to attain       IP40         Ambient temperature (operation)       -40 °C 105 °C (depending on power dissipation)         Ambient temperature (storage/transport)       -40 °C 70 °C         Ambient temperature (assembly)       -5 °C 100 °C         Relative humidity (storage/transport)       95 %         Mounting type       DIN rail mounting         Mounting position       On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 607 for the top of top of the top of the top of the top of	Specification	IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08
Max. IP code to attainIP40Ambient temperature (operation)-40 °C 105 °C (depending on power dissipation)Ambient temperature (storage/transport)-40 °C 70 °CAmbient temperature (assembly)-5 °C 100 °CRelative humidity (storage/transport)95 %Mounting typeDIN rail mountingMounting positionOn horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 6071	Result, degree of protection, IP code	IP40
Ambient temperature (operation)-40 °C 105 °C (depending on power dissipation)Ambient temperature (storage/transport)-40 °C 70 °CAmbient temperature (assembly)-5 °C 100 °CRelative humidity (storage/transport)95 %Mounting typeDIN rail mountingMounting positionOn horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 607	Ambient conditions	
Ambient temperature (storage/transport)       -40 °C 70 °C         Ambient temperature (assembly)       -5 °C 100 °C         Relative humidity (storage/transport)       95 %         unting       DIN rail mounting         Mounting type       DIN rail mounting         Mounting position       On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 607	Max. IP code to attain	IP40
Ambient temperature (assembly)       -5 °C 100 °C         Relative humidity (storage/transport)       95 %         unting       DIN rail mounting         Mounting type       DIN rail mounting         Mounting position       On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 6071	Ambient temperature (operation)	-40 °C 105 °C (depending on power dissipation)
Relative humidity (storage/transport)       95 %         unting	Ambient temperature (storage/transport)	-40 °C 70 °C
Mounting type DIN rail mounting Mounting position On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 6071 ckaging specifications	Ambient temperature (assembly)	-5 °C 100 °C
Mounting type     DIN rail mounting       Mounting position     On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 6071       ckaging specifications	Relative humidity (storage/transport)	95 %
Mounting position On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 607 ckaging specifications	ounting	
ckaging specifications	•	DIN rail mounting
	Mounting position	On horizontal DIN rail NS 35/7.5 and NS 35/15 acc. to EN 6071
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Approvals

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UL Recognized Approval ID: FILE E 240868



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### Classifications

#### ECLASS

ECLASS-11.0	27370419
ECLASS-12.0	27370419
ECLASS-13.0	27370419

#### ETIM

	ETIM 9.0	EC001024	
UN	UNSPSC		
	UNSPSC 21.0	39121400	

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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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### Accessories

UCS 125-87-F-CCD 7035 - Universal housings

2203443 https://www.phoenixcontact.com/pc/products/2203443



Complete housing for PCBs, fixed to the corner inlays, includes housing half shells, side panels closed, corner inlays with PCB attachment, screws for housing and PCB attachment, light gray housing with turquoise blue corner inlays

#### UCS 125-87-F-CCD 9005 - Universal housings

#### 2203444

https://www.phoenixcontact.com/pc/products/2203444



Complete housing for PCBs, fixed to the corner inlays, includes housing half shells, side panels closed, corner inlays with PCB attachment, screws for housing and PCB attachment, black housing with turquoise blue corner inlays

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#### UCS 125-87-F-GD 7035 - Universal housings

#### 2203328

https://www.phoenixcontact.com/pc/products/2203328



Complete housing for PCBs, can be positioned flexibly; includes housing half shells, side panels closed, adhesive pads for PCB attachment, screws for housing and PCB attachment; housing color: light gray, with turquoise-blue corner inlays

#### UCS 125-87-F-GD 9005 - Universal housings

2203329 https://www.phoenixcontact.com/pc/products/2203329



Complete housing for PCBs, can be positioned flexibly; includes housing half shells, side panels closed, adhesive domes for PCB attachment, screws for housing and PCB attachment; housing: black with turquoise blue corner inlays

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UCS 125-87-F-GD-RPI 7035 - Universal housings

1019724

https://www.phoenixcontact.com/pc/products/1019724



Complete housing for printed-circuit boards. Includes housing half shells, side panels with openings for all relevant connections, adhesive pads for affixing the Raspberry Pi model B2 and B3 computers, screws for housing and PCB attachment; light gray housing with turquoise-blue corner inlays

#### UCS 125-87-F-GD-RPI 9005 - Universal housings

1019723 https://www.phoenixcontact.com/pc/products/1019723



Complete housing for printed-circuit boards. Includes housing half shells, side panels with openings for all relevant connections, adhesive pads for affixing the Raspberry Pi model B2 and B3 computers, screws for housing and PCB attachment; black housing with turquoise blue corner inlays

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UCS 145-125-F-GD 7035 - Universal housings

#### 2203332

https://www.phoenixcontact.com/pc/products/2203332



Complete housing for PCBs, can be positioned flexibly; includes housing half shells, side panels closed, adhesive domes for PCB attachment, screws for housing and PCB attachment; light gray housing with turquoise blue corner inlays

#### UCS 145-125-F-GD 9005 - Universal housings

2203333 https://www.phoenixcontact.com/pc/products/2203333



Complete housing for PCBs, can be positioned flexibly; includes housing half shells, side panels closed, adhesive domes for PCB attachment, screws for housing and PCB attachment; housing: black with turquoise blue corner inlays

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#### UCS 145-125-F-CCD 7035 - Universal housings

#### 2203447

https://www.phoenixcontact.com/pc/products/2203447



Complete housing for PCBs, fixed to the corner inlays, includes housing half shells, side panels closed, corner inlays with PCB attachment, screws for housing and PCB attachment, light gray housing with turquoise blue corner inlays

#### UCS 145-125-F-CCD 9005 - Universal housings

2203448 https://www.phoenixcontact.com/pc/products/2203448



Complete housing for PCBs, fixed to the corner inlays, includes housing half shells, side panels closed, corner inlays with PCB attachment, screws for housing and PCB attachment, black housing with turquoise blue corner inlays

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#### UCS 145-125-F-GD-RPI 7035 - Universal housings

#### 1019749

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Complete housing for printed-circuit boards. Includes housing half shells, side panels with openings for all relevant connections, adhesive pads for affixing the Raspberry Pi model B2 and B3 computers, screws for housing and PCB attachment; light gray housing with turquoise-blue corner inlays

#### UCS 145-125-F-GD-RPI 9005 - Universal housings

1019720 https://www.phoenixcontact.com/pc/products/1019720



Complete housing for printed-circuit boards. Includes housing half shells, side panels with openings for all relevant connections, adhesive pads for affixing the Raspberry Pi model B2 and B3 computers, screws for housing and PCB attachment; black housing with turquoise blue corner inlays

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