INDUSTRIAL COMPONENT DATA

UCS HAC 9005 2203400 PHOENIX CONTACT Height adapter

Brand: PHOENIX CONTACT | Manufacturer Part Number: UCS HAC 9005



Manufacturer	PHOENIX CONTACT
MPN / Reference	UCS HAC 9005
Catalog number	2203400
Category	Extruded profile modular housing
Minimum order	1 Pcs
Document ID	EO-B1455215D2
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Product Overview

Height adapter
Height adapter for use in the UCS case for 67 mm variants; polycarbonate; black color similar to RAL 9005
Height adapter for use in UCS housing for 67 mm variants; polycarbonate; color: black similar to RAL 9005

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	PHOENIX CONTACT > Housing (HS)

Additional Product Information

Technical dataNotesAssembly note Refer to the data sheet for the range in the download area.
Product propertiesProduct type Height adapter
Housing type Universal housings
Housing series UCS
Ventilation openings present no
Data management status
Article revision 00
DimensionsWidth 16.1 mm
Height 16.1 mm
Depth 25 mm
Material specificationsColor (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
galvanized
Environmental and real-life conditionsVibration 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
Temperature 125 °C
Test duration 1 h
Force 20 N
Mechanical strength / tumbling barrel
Specification IEC 60068-2-31:2008-05
Height of fall 50 cm
Frequency 50
Shocks
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.)
Test 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)
Specification IEC 60529...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / UCS HAC 9005 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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