imall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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HDC enclosures HDC IP68 06B SS 2PG29



Weidmüller Interface GmbH & Co. KG

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The new RockStar® enclosures are resistant to seawater and offer a high degree of shock resistance, meet IP 68 and IP 69K, and have been developed for use under extreme environmental conditions and designed for the high vibration requirements acc. to DIN EN 61373 cat. 2 (bogie). As such, this housing family is ideally suited for fault- and maintenance-free operation of heavy-duty connectors in transport and traffic engineering as well as in power engineering and in applications with extreme requirements. During development, measures were also implemented to make the enclosures extremely EMCresistant.

General ordering data

Order No.	<u>1081260000</u>
Туре	HDC IP68 06B SS 2PG29
Version	HDC enclosures, Size: 3, Protection degree: IP 68, Base enclosure, Screw plug, Standard, Size of cable entries: PG 29
GTIN (EAN)	4032248877324
Qty.	1 pc(s).

HDC enclosures HDC IP68 06B SS 2PG29

Technical data



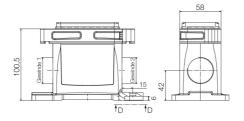
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	600 g
Mounting dimension - height 60 mm Net weight Temperatures Temperatures Continuous operating temp., min. -50 °C Continuous operating temp Dimensions Total length housing 156 mm Width housing C Height of housing B 100.5 mm Hole pitch length A2 Cable entry w. threading	600 g p., max. 125 °C 80 mm
Temperatures Continuous operating temp., min. -50 °C Continuous operating temp Dimensions Vidth housing C Total length housing B 100.5 mm Hole pitch length A2 Cable entry w. threading General data	p., max. 125 °C 80 mm
Continuous operating temp., min50 °C Continuous operating temp Dimensions Total length housing 156 mm Height of housing B 100.5 mm Cable entry w. threading General data	80 mm
Dimensions Total length housing 156 mm Height of housing B 100.5 mm Cable entry w. threading General data	80 mm
Total length housing 156 mm Width housing C Height of housing B 100.5 mm Hole pitch length A2 Cable entry w. threading	
Height of housing B 100.5 mm Hole pitch length A2 Cable entry w. threading General data	
Height of housing B 100.5 mm Hole pitch length A2 Cable entry w. threading General data	
Cable entry w. threading General data	
Housing main material diecast aluminium	
Version	
Design of housing Base enclosure Size	3
Design Standard Top part/bottom part/lid	lower part
Design of locking system Screw plug Cable entry	w. threading
Size of cable entries PG 29 Number of cable entry on to	
Number of cable entry sideways 2	
Classifications	
ETIM 2.0 EC000437 ETIM 3.0	EC000437
UNSPSC 30-21-18-01 eClass 4.1	27-14-08-05
eClass 5.1 27-14-34-19 eClass 6.2	27-14-34-19
eClass 7.1 27-14-05-15	27 14 04 10
Approvals	
Approvals	
ROHS Conform	

HDC enclosures HDC IP68 06B SS 2PG29

Drawings





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