

HDC enclosures HDC HQP SLU 1PG16

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The special die-cast alloy and the multi-layered surface sealing provide complete protection for the HDC housings.

The cleverly designed interlock system is manufactured from stainless steel. This guarantees a long lifespan with high resistance to corrosion and impact.

The housing interlock system provides integrated safety. Our unique, patented spring system provides the housing interlock with a secure grip and prevents accidental opening.

The laser marking allows for easy and quick identification. Each housing is permanently labelled with a laser marking so that each product can be quickly designated and positioned.

Weidmüller RockStar® IP 65 / NEMA Type 4X housings - your first choice for industrial housings with IP 65 protection. The HQ version now offers particular protection - the bulkhead housing (cover and metal clamp) can be secured with a padlock.

General ordering data

Order No.	1003110000
Type	HDC HQP SLU 1PG16
Version	HDC enclosures, Size: HQ, Protection degree: IP 65, Base enclosure, Side-locking clamp on lower side, Standard, Size of cable entries: PG 16
GTIN (EAN)	4032248698042
Qty.	1 pc(s).

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Technical data**Dimensions and weights**

Length	67.1 mm	Width	37 mm
Height	75.6 mm	Mounting dimension - width	38 mm
Net weight	42 g		

Dimensions

Total length housing	45.9 mm	Width housing C	33 mm
Width base C1	46.5 mm	Height of housing B	54.5 mm
Height of base B1	3.5 mm	Hole pitch length A2	38 mm
Cable entry	w. threading		

General data

Housing main material	Plastic	UL 94 flammability rating	V-0
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Version

Design of housing	Base enclosure	Size	HQ
Design	Standard	Top part/bottom part/lid	lower part
Design of locking system	Side-locking clamp on lower side	Cable entry	w. threading
Size of cable entries	PG 16	Number of cable entry on top	0
Number of cable entry sideways	1		

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	27-44-02-05		

Approvals

Approvals



ROHS

Conform