



General ordering data

Order No.	1651100000
Part designation	HDC 48B SLU 1PG29G
Version	HDC enclosures, Size: 12, IP 65 / IP 66, Base, longitudinal locking, standard
EAN	4008190299705
Qty.	1 pc(s).

Dimensions

Total length	132 mm
Width housing C	90 mm
Width base C1	120 mm
Height of housing B	100 mm
Height of base B1	10 mm
Mounting hole distance, width C2	106 mm
Hole pitch length A2	111 mm
Cable entry	PG 29

General data

Protection class	IP 65 / IP 66
Housing main material	diecast aluminium
Colour	grey
Temperature, min.	-40 °C
Temperature, max.	125 °C

Version

Type of housing	Base housing
Cable entry	w. threading
Number of cable entry on top	0
Number of cable entry sideways	1
Cover	without cover
Cover	without cover
Size	12
Design	standard
Upper part/Lower part/Cover	Lower part

Version

locking system	End-locking clamp, lower side
Cable entry	PG 29

Approvals

Approvals institutes



Downloads

EPLAN	1651100000.MZF
PDF	1651100000_HDC_48B_SLU_1PG29G_STP_Blatt__1.pdf
DXF	1651100000_HDC_48B_SLU_1PG29G_STP.dxf
IGES	1651100000_HDC_48B_SLU_1PG29G_STP.igs
STEP	1651100000_HDC_48B_SLU_1PG29G_STP.stp
VRML	1651100000_HDC_48B_SLU_1PG29G_STP.wrl

Classifications

ETIM 2.0	EC000437
ETIM 3.0	EC000437
eClass 4.1	27-14-08-05
eClass 5.0	27-14-34-19
eClass 5.1	27-14-34-19

Similar products

Order No.	Part designation	Version
1904150000	HDC 48B SDLU 1M32G	HDC enclosures, Size: 12, IP 65 / IP 66, Base, longitudinal locking, standard
1799810000	HDC 48B SDLU 1PG29G	HDC-Gehäuse, Baugröße: 12, IP 65 / IP 66, Sockel, Längsbügel, standard
1788390000	HDC 48B SDLU 2M32G	HDC enclosures, Size: 12, IP 65 / IP 66, Base, longitudinal locking, standard
1667560000	HDC 48B SDLU 2PG29G	HDC enclosures, Size: 12, IP 65 / IP 66, Base, longitudinal locking, standard
1904190000	HDC 48B SLU 1M32G	HDC enclosures, Size: 12, IP 65 / IP 66, Base, longitudinal locking, standard
1788370000	HDC 48B SLU 2M32G	HDC enclosures, Size: 12, IP 65 / IP 66, Base, longitudinal locking, standard
1788360000	HDC 48B SLU 2M40G	HDC enclosures, Size: 12, IP 65 / IP 66, Base, longitudinal locking, standard