

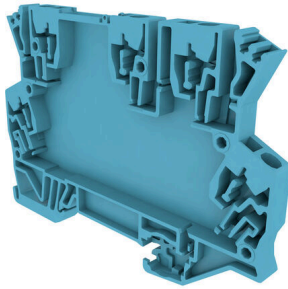
GH MCZUE1.5/UE BL 1667**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com



Open miniature housing in modular terminal format with five tension clamp connections. A transparent hinged top plate can be used for labelling and provides access to potentiometer and status displays. Plug-in cross-connectors can be used to interconnect the three top connections. A cover plate for closing off the housing is also available.

General ordering data

Version	Mounting rail housing, OMNIMATE Housing - TERMINALBOX blue, Housing base part, Width: 6 mm
Order No.	2463200000
Type	GH MCZUE1.5/UE BL 1667
GTIN (EAN)	4050118479522
Qty.	100 items

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Technical data

Approvals

ROHS	Conform
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Dimensions and weights

Depth	62.8 mm	Depth (inches)	2.4724 inch
Height	63 mm	Height (inches)	2.4803 inch
Width	6 mm	Width (inches)	0.2362 inch
Length	0 mm	Net weight	12.5 g

Environmental Product Compliance

RoHS Compliance Status	Compliant without exemption
REACH SVHC	No SVHC above 0.1 wt%

Material data

UL 94 flammability rating	V-0	Insulating material	PA 66
Insulating material group	I	Surface finish	untreated
Basic material	Plastic	Comparative Tracking Index (CTI)	600 ≤ CTI

General data

Colour	blue	Protection degree	IP20 in installed state
Mounting rail	TS 32, TS 35	Colour chart (similar)	RAL 5012
Encapsulation option	Yes		

Design - IN requirements

Tolerance for the PCB shape	±0.1 mm	PCB thickness	1 mm
Tolerance of circuit board thickness	±0.1 mm		

Individualization options

Customer specific cutouts possible	No	Customer specific labelling possible	Yes
Alternative colours	More on request		

Assembly properties

Number of connection levels	2	Number of PCBs, max.	1
Cross-connection	Yes	Type of connection	Tension-clamp connection

Housing properties

Flip cover mountable	Yes	Marker integrateable	Yes
Cut out in clip-on foot area as preparation for	PE-contact, Contact included!	Cross-connection	Yes
Number of connection levels	2		

Classifications

ETIM 8.0	EC001031	ETIM 9.0	EC001031
ETIM 10.0	EC001031	ECLASS 14.0	27-19-06-01
ECLASS 15.0	27-19-06-01		

