

MBGE ADPT HIMA B, Z VERSION

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com



The MiBridge solution.

Adapters for migration – HIMA HiQuad.

The front adapters with pre-assembled cables provide a safe migration from the HIMA HiQuad card to other PLC/DCS systems or the U-REMOTE modules from Weidmüller.

General ordering data

Order No.	8000147254
Type	MBGE ADPT HIMA B, Z VERSION
GTIN (EAN)	4099987172974
Qty.	ST

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Technical data
Dimensions and weights

Depth	71.4 mm	Depth (inches)	2.811 inch
Height	127 mm	Height (inches)	5 inch
Width	19.9 mm	Width (inches)	0.7835 inch
Net weight	99.99 g		

Temperatures

Storage temperature	-20...70 °C	Operating temperature	-20...50 °C
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Rated data UL

Storage temperature UL, max.	70 °C	Operating temperature UL, min.	-20 °C
Operating temperature UL, max.	50 °C	Storage temperature UL, min.	-20 °C
Rated current I _{max}	20 A	Rated voltage UN	125 V

Connection data

Number of poles (control side)	32-pole	Connection (field side)	1756 Control Logix connector
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Connection data

Connection (field side)	1756 Control Logix connector	Connection to PLC	New PLC terminal block or hardwired
Number of poles (field side)	32 P		

Ratings data

Operating voltage	125 V	Max. current per channel	2 A
Total operating current	20 A		

Insulation coordination (EN50178)

Rated insulation voltage	150 V	Surge voltage category	II
Pollution severity level	2	Pulse voltage test (1,2/50µs)	1.5 kV
Insulation test voltage AC	0.82 kV		

Classifications

ETIM 8.0	EC002584	ETIM 9.0	EC002584
ETIM 10.0	EC002584	ECLASS 14.0	27-33-02-92
ECLASS 15.0	27-33-02-92		

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Drawings

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The image shows a small, vertically oriented technical drawing or table. It contains several rows of data, likely representing terminal positions or pin configurations. The text is small and difficult to read, but it appears to be a standard technical specification table.