

## **BZT ZVL1.5/0.ZA**



Weidmüller Interface GmbH & Co. KG

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Klingenbergstraße 26 D-32758 Detmold Germany

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The modular ZIA distribution system for simple signal wiring is based on stackable individual modules with proven tension spring connection technology. Thanks to the integrated cross-connection and the combination of socket and pin contacts, variable distribution strips can be flexibly assembled. The base elements are simply snapped onto TS35 DIN rails and are available in various designs for 3- and 4-wire connections. This allows the system to be configured individually and tailored to the specific application.

## **General ordering data**

Version	Z-series, Marker holder
Order No.	<u>1676620000</u>
Туре	BZT ZVL1.5/O.ZA
GTIN (EAN)	4008190460020
Qty.	100 items

Catalogue status / Drawings



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## **Technical data**

Approvals				
ROHS	Conform			
Dimensions and weights				
Depth	17.45 mm	Depth (inches)	0.687 inch	
Height	12.9 mm	Height (inches)	0.5079 inch	
Width	5 mm	Width (inches)	0.1968 inch	
Net weight	0.62 g			
Temperatures				
	05.00 55.00		F 00 40 00	
Storage temperature	-25 °C55 °C -40 °C100 °C	Ambient temperature	-5 °C40 °C -40 °C	
Operating temperature	-40 °C 100 °C	Continuous operating temp., min.	-40 °C	
Continuous operating temp., max.	100 °C			
Environmental Product Com	pliance			
RoHS Compliance Status	Compliant without exemption			
REACH SVHC	No SVHC above 0.1 wt%			
Material data				
Basic material	Wemid	Colour	dark haiga	
UL 94 flammability rating	V-0	Colour	dark beige	
System specifications				
Version	For the terminals	End cover plate required	No	
Additional technical data				
Open sides	right	Type of fixing	Plugged	
Installation advice Type of mounting	Direct mounting Snap-on	Explosion-tested version	No	
	Shap on			
Dimensions				
Pitch in mm (P)	5.00 mm			
General				
Installation advice	Direct mounting	Operating temperature range, max.	100 °C	
Operating temperature range, min.	-40 °C	epotating temperature range, max.	.00 0	
Classifications			,	
ETIM 8.0	EC002848	ETIM 9.0	EC002848	
ETIM 10.0	EC002848	ECLASS 14.0	27-14-11-92	
ECLASS 15.0	27-14-11-92			

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