

### Adapter, for function elements, 4-way

Part no. M22-SWD-A4 Article no. 116016





Product range	Accessories
Basic function accessories	Mounting adaptor
Subrange	Accessories RMQ
Accessories	Fixing adapters
Fixing	Front fixing
Description	for 2 function elements M22-SWD-K22 for use with M22-WR4, -WRJ4, -D4 in conjunction with M22-(SWD)-K
For use with	M22-SWD-K22 M22-WR4 M22-WRJ4 M22-WRD4
Configuration	1 4 2 3
Connection to SmartWire-DT	yes

Retad operational current for specified heat dissipation   Pout   W   0   Retad dissipation per pole, current-dependent   Pout   W   0   Static heat dissipation, con-current-dependent   Pout   W   0   Static heat dissipation, con-current-dependent   Pout   W   0   Static heat dissipation, con-current-dependent   Pout   W   0   Operating ambient temperature min. Operating ambient temperature min. Operating ambient temperature max.  **C   55 **CEUN SI439 design verification  10.2.2 Strength of materials and parts 10.2.2 Strength of materials and parts 10.2.2 Strength of materials and parts 10.2.3 Verification of resistance of insulating materials to normal heat and fire due to imbraral elactrical circuits and confections 10.2.3 Verification of resistance of insulating materials to abnormal heat and fire due to imbraral elactrical circuits and connections of materials and pressure of insulating materials to abnormal heat and fire due to imbraral elactrical circuits and connections 10.3.1 Verification of resistance of insulating materials to abnormal heat and fire due to imbraral electrical circuits and connections 10.3.2 Portice of protection of ASSEMBLES 10.3.3 Degree of protection of ASSEMBLES 10.4 Clearances and creepage distances 10.5 Protection against electric shock 10.6 Incorporation of switching devices and components 10.7 Internal electrical circuits and connections 10.8 Connections for external conductors 10.9 Internal electrical circuits and connections 10.9 Server-frequency electric strength	Design verification as per IEC/EN 61439			
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	10.13 Mechanical function			

### **Technical data ETIM 6.0**

Low-voltage industrial components (EG000017) / Adapter for control circuit devices (EC001020)

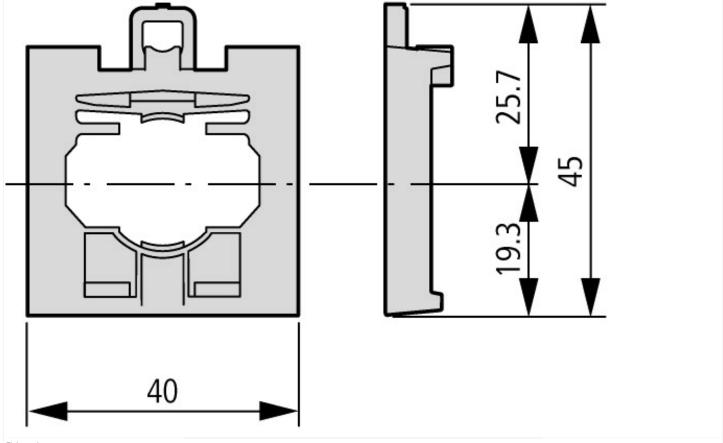
Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Adapter for command devices (ecl@ss8.1-27-37-12-26

Built-in diameter	n	mm	0
Number of appliances to build in			1

## **Approvals**

UL File No.	E29184
UL Category Control No.	NKCR
CSA File No.	2324643
CSA Class No.	3211-07
North America Certification	UL listed, CSA certified
Specially designed for North America	No

### **Dimensions**



Fixing adapters

Fixing adapter (front mount) for 3-contacts-/LED elements

# **Additional product information (links)**

•		
IL04716004Z (AWA1160-2511) SmartWire-DT: RMQ-Titan		
IL04716004Z (AWA1160-2511) SmartWire-DT: RMQ-Titan	ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/IL04716004Z2015_02.pdf	
MN05006002Z (AWB2723-1617) SmartWire-DT, The system		
MN05006002Z (AWB2723-1617) SmartWire-DT, Das System - Deutsch	ftp://ftp.moeller.net/DOCUMENTATION/AWB_MANUALS/MN05006002Z_DE.pdf	
MN05006002Z (AWB2723-1617) SmartWire-DT, The system - English	ftp://ftp.moeller.net/DOCUMENTATION/AWB_MANUALS/MN05006002Z_EN.pdf	
MN05006002Z (AWB2723-1617) SmartWire-DT, il sistema - italiano	ftp://ftp.moeller.net/DOCUMENTATION/AWB_MANUALS/MN05006002Z_IT.pdf	