Accessories and Replacement Parts (ø16 X6/XA Series Emergency Stop Switches)

Package quantity: 1

Switches	Description & Shape	Material	Part No.	Ordering No.	Package Quantity	Remarks	
APEM	Ring Wrench	Metal (nickel-plated brass)	M T-001	MT-001	1	Used to tighten the locking ring when installing the XA emergency stop switch onto a panel.	
Switches & Pilot Lights	Locking Ring						
Control Boxes		Polyamide	XA9Z-LN	XA9Z-LNPN10	10	Black	
Emergency Stop Switches							
Enabling Switches	Terminal Cover						
Safety Products	400	PBT	XA9Z-VL2	XA9Z-VL2PN02	2	White Used for solder terminals. Also applicable to the XW series.	
Explosion Proof	25.7						
Terminal Blocks	LED Unit						
Relays & Sockets	1	For Solder Terminal	XA9Z-LED2R	XA9Z-LED2R		Replacement LED unit for illumi-	
Circuit Protectors						nated (for XA series only).	
Power Supplies		For PC Board Terminal	XA9Z-LED2VR	XA9Z-LED2VR	1		
LED Illumination	LED Unit Removal Tool				'		
Controllers		Stainless Steel	MT-101	MT-101		Used for removing the LED unit.	
Operator Interfaces						5	
Sensors							

Nameplates (for ø16 X6/XA Emergency Stop Switches)

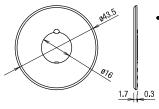
X6	
XA	
XW	
XN	
SEMI	

AUTO-ID

					Package quantity: 1
Description	Legend	Part No.	Material	Plate Color	Legend Color
For g20mm Operator	(blank)	HAAV-0			Black
For ø30mm Operator	EMERGENCY STOP	HAAV-27	Dolugmida	Yellow	
For a 40mm Operator	(blank)	HAAV4-0	Polyamide	tellow	
For ø40mm Operator	EMERGENCY STOP	HAAV4-27			

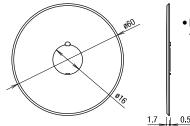
[·] Cannot be used with a switchguard.

For ø30mm Operator



• Panel thickness when using the nameplate: 0.5 to 2 mm

For ø40mm Operator



• Panel thickness when using the nameplate: 0.5 to 2 mm

All dimensions in mm.