

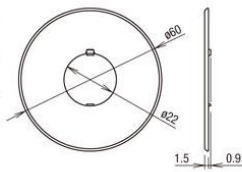
ø22 XW Series Emergency Stop Switches Accessories

Nameplate (for ø22 Emergency Stop Switches)

Description	Legend	Part No.	Ordering No.	Package Quantity	Material	Plate Color	Legend Color
For ø40mm Operator	(blank)	HWAV-0-Y	HWAV-0-Y	1	Polyamide	Yellow	Black
	EMERGENCY STOP	HWAV-27-Y	HWAV-27-Y				
For ø60mm Operator	(blank)	HWAV5-0	HWAV5-0	10	PBT	Yellow	Black
	EMERGENCY STOP	HWAV5-27	HWAV5-27				
	EMERGENCY STOP	HWAV5F-27	HWAV5F-27PN10		PET film sticker		

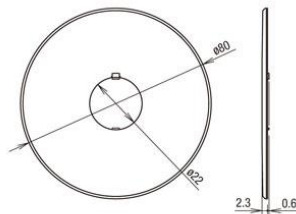
Dimensions

For ø40mm Operator



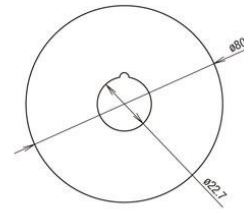
- Panel thickness when using the nameplate: 0.8 to 4.5 mm

For ø60mm Operator





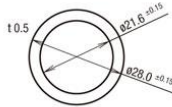

- Panel thickness when using the nameplate: 0.8 to 4 mm

Sticker Nameplate for ø60mm Operator




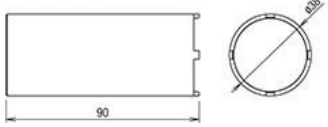

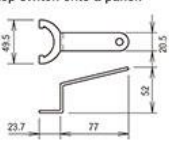


All dimensions in mm.

Maintenance Parts (for ø22 Emergency Stop Switches)


Description & Shape	Material	Part No.	Ordering No.	Package Quantity	Dimensions (mm)
 ø28.4 H5 M22 P1	Polyamide (black)	HW9Z-LN	HW9Z-LNPN05	5	<ul style="list-style-type: none"> • Cannot be used on XW Series (mechanical indicator)
	Nityl rubber	HW9Z-WM	HW9Z-WMPN10	10	
 ø27.8 t=5.0	Polyamide	CW9Z-LN	CW9Z-LNPN05	5	<ul style="list-style-type: none"> • For use on XW Series (mechanical indicator) only.

Accessories and Replacement Parts (for ø30 XN Series Emergency Stop Switches)

Name & Shape	Material	Part No.	Ordering No.	Package Quantity	Remarks
Terminal Cover 	PPE	XW9Z-VL2M	XW9Z-VL2MPN02	2	<ul style="list-style-type: none"> Black Used for screw terminals. Attached to IP20 protection cover units.
IP20 Fingersafe Terminal Cover 	Polyamide	XW9Z-VL2MF	XW9Z-VL2MFPN02	2	<ul style="list-style-type: none"> Black Used to change terminal cover to IP20 fingersafe terminal. Only solid wires can be used. Once installed, IP20 terminal cover cannot be removed.
Ring Wrench 	Brass	XN9Z-T1	XN9Z-T1	1	<ul style="list-style-type: none"> Used to tighten the locking ring when installing the XN emergency stop switch onto a panel. 
Ring Wrench 	Steel Trivalent chromate plating	TWST-T1	TWST-T1	1	<ul style="list-style-type: none"> Used to tighten the locking ring when installing the XN emergency stop switch onto a panel. 

- The XN series emergency stop switches are supplied with either terminal cover or IP20 fingersafe terminal cover.
- Padlocks and hasps are not supplied and must be ordered separately.

Nameplates (for ø30 Emergency Stop Switches)

Description & Shape	Legend	Part No.	Package Quantity	Dimensions (mm)
	(blank)	HNAV-0	1	Polyamide Mounting panel thickness XN4E-□L4: 1.0 to 4.5 mm XN□E-□V4: 1.0 to 3.5 mm
	EMERGENCY STOP	HNAV-27		

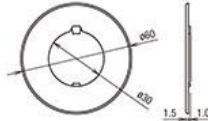


Plate color: Yellow (Munsell 2.5Y 8/10 or equivalent), Legend: Black

Padlock and Hasp

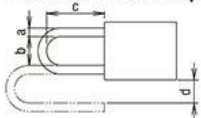
Padlocks and hasps of the following specifications can be used with padlockable emergency stop switches.

Padlock Size

a	b	c	d
7 mm maximum	19 mm minimum	39 mm minimum	15 mm minimum (Note)

Note: When the padlock is installed from the side of the bezel, dimension d requires a minimum of 6 mm. When the padlock is installed from the front of the button, dimension d requires a minimum of 15 mm.

Recommended Hasp



Maker	Part No.
PANDUIT CORP.	PSL-HD3 PSL-1A
Master Lock® Company LLC	420, 421

Use only padlocks or hasps that satisfy the specifications shown on the left. The maximum total weight for padlocks and hasps is 1500g. Make sure that the total weight does not exceed 1500g, otherwise the XN emergency stop switch may be damaged. Make sure that locking and unlocking of the padlock and hasp do not interfere with other devices.

Padlocks and hasps are available from the following manufacturers.

Manufacturer	URL
PANDUIT CORP.	http://www.panduit.com/
Master Lock® Company LLC	http://www.masterlock.com/

- APEM
- Switches & Pilot Lights
- Control Boxes
- Emergency Stop Switches
- Enabling Switches
- Safety Products
- Explosion Proof
- Terminal Blocks
- Relays & Sockets
- Circuit Protectors
- Power Supplies
- LED Illumination
- Controllers
- Operator Interfaces
- Sensors
- AUTO-ID