

XADW / XAEW, Full Enclosures

Primarily used as a control system, our complete station is composed of a pushbutton unit, pilot light or ammeters and offers aluminium casing and brass glands as standard.

Specifications

Material	Aluminium
IP Rating	IP65 – IP66
Temperature	–20°C to +60°C
Approvals ATEX	INERIS 03ATEX0145 for XADW INERIS 03ATEX0146 for XAEW
Standards	Cenelec EN50014, EN50018, EN500281-1-1
Ex-Code	EEx d IIB T6 IP65/66 - T85°C for XADW EEx d IIC T6 IP65/66 - T85°C for XAEW ATEX II 2 GD
Surface treatment	RAL 7032 Painting Special painting on request
Cable gland entry	Fitted with 1 M20 brass cable gland



Group IIB-T6	With flat joint (for group IIB gases and vapours)			
	1 pushbutton spring return		1 mushroom head pushbutton	1 selector switch
Function	Start	Stop	Stop	Stop-Start
Contact type	1 NO	1 NC	1 NC	1 NC
Non armoured gland version	XADW12110P11IC	XADW12111P11IC	XADW12116P11IC	XADW12113P11IC
Armoured gland version	XADW12110P14I	XADW12111P14I	XADW12116P14I	XADW12113P14I
	2 pushbuttons spring return	3 pushbuttons spring return	1 pilot light and 2 pushbuttons spring return (1)	
Function	Start-Stop	Forward-Stop-Reverse	Stop -Start-Stop	
Contact type	1 NO - 1 NC	1 NO - 1 NC - 1 NO	Direct lamp-1 NO - 1 NC	
Non armoured gland version	XADW12221P11IC	XADW13231P11IC	XADW13236P11IC	
Armoured gland version	XADW12221P14I	XADW13231P14I	XADW13236P14I	
	1 ammeter Ø48mm (1)	1 ammeter Ø48mm and 1 selector switch	1 ammeter Ø48mm and 2 pushbuttons spring return	
Function	ammeter	ammeter - Stop-Start	ammeter - Start-Stop	
Contact type	-	1 NO	1 NO - 1 NC	
Non armoured gland version	XADW1231P11IC	XADW122321P11IC	XADW132321P11IC	
Armoured gland version	XADW1231P14I	XADW122321P14I	XADW132321P14I	

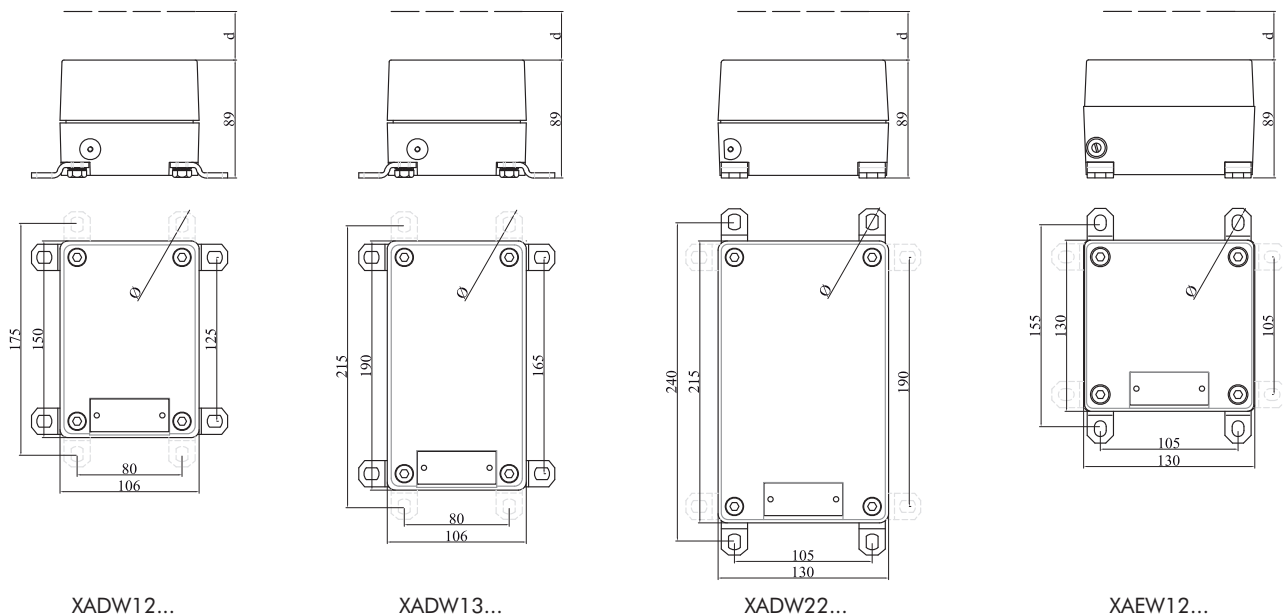
(1) available in Group IIC-T6, please contact our sale office

The ammeter may be either of the following type:

- direct fed: up to 30 A
- current transformer (not supplied): please state transformer ratio

For other composition please check our variable enclosure pages, or contact your local retailer.

Dimensions



XADW12...

XADW13...

XADW22...

XAEW12...

d: 67 mm max. operating heads

Ø: 4 elongated holes 9 x 12

(1): cable glands only mounted on complete station

