

XAD-W

Pushbutton stations EEx "d"

XB8-B

for control circuits

Complete stations
aluminium, 1 to 3 ways

group IIB-T6 or

group IIC-T6

With 1 nickel plated brass cable gland, 3/4" NPT (Ref. : 943404 for P112).



XAD-W 121 10 P112

XAD-W 121 16 P112

Composition	Function	Scheme	Colour of operator	Reference	Weight kg		
1 pushbutton spring return For group II B gases and vapours	Start		Black	XAD-W 121 10 P112	2.250		
	Stop		Red	XAD-W 121 11 P112	2.250		
1 mushroom head pushbutton Ø 40 mm spring return For group II B gases and vapours	Stop		Red	XAD-W 121 16 P112	2.380		
1 selector switch 2 position stayput For group II B gases and vapours	Stop		Black	XAD-W 121 13 P112	2.350		
	Start						
2 pushbuttons spring return For group II B gases and vapours	Start		Black	XAD-W 122 21 P112	2.380		
	Stop		Red				
2 pushbuttons spring return Compact For group II C gases and vapours	Start		Black	XB8-BB2 P112	1.500		
	Stop		Red	XAE-W 122 21 P112	2.350		
3 pushbuttons spring return For group II B gases and vapours	Forward		Black	XAD-W 132 31 P112	2.750		
	Stop		Red				
	Reverse		Black				
	Hoist		Black			XAD-W 132 32 P112	2.750
	Stop		Red				
	Lower		Black				



XAD-W 121 13 P112

XAD-W 122 21 P112



XB8-BB2 P112

XAD-W 132 31 P112

EEx "d"

Pushbutton stations EEx "d"

XAD-W

XAE-W

for control circuits

Complete stations
aluminium

group IIB-T6 or

group IIC-T6

With 1 nickel plated brass cable gland, 3/4" NPT (Ref. : 943404 for P112).



XAD-W 132 36 P112



XAE-W 1231 P112



XAD-W 1223 21 P112



XAD-W 1323 21 P112

Composition	Function	Scheme	Colour of operator or lens	Reference	Weight kg
1 pilot light direct ≤ 220 V bulb not supplied (1) and 2 pushbuttons spring return	Start		Red	XAD-W 132 36 P112	2.700
			Black		
For group II B gases and vapours	Stop		Red		
For group II C gases and vapours				XAE-W 132 36 P112	2.700
1 pilot light with integral transformer supply 220 V bulb supplied, 6 V and 2 pushbuttons spring return	Start		Red	XAD-W 132 34 P112	2.800
			Black		
For group II B gases and vapours	Stop		Red		
For group II C gases and vapours				XAE-W 132 34 P112	2.800
1 ammeter ∅ 48 mm (2).				XAD-W 1231 P112	2.350
For group II B gases and vapours					
For group II C gases and vapours				XAE-W 1321 P112	2.430
1 ammeter ∅ 48 mm (2) and 1 selector switch 2 position stayput	Stop Start		Black	XAD-W 1223 21 P112	2.680
For group II B gases and vapours					
1 ammeter ∅ 48 mm (2) and 2 pushbuttons spring return	Start		Black	XAD-W 1323 21 P112	3.580
			Red		
For group II B gases and vapours	Stop				

(1) Type of bulb to use for direct supply units: BA 15d base fitting, maximum power 5 W, Ø 18 mm max., length 35 mm max. (see page 49).

(2) The ammeter may be either of the following type:
 - direct fed: up to 30 A
 - current transformer (not supplied): please state transformer ratio

◆ **Other versions**

Complete stations with other types of instrument.
 For stations with different compositions, for alternative cable entry drillings or positions. Consult your local sales office.

EEx "d"

with mushroom head operator

1 slow break contact block, 1 N/O + 1 N/C
For group II B gases and vapours

group IIB-T6

Automatic latch-in when pushed. Subsequent release only by means of a key.

Complete stations

With nickel plated brass cable gland 3/4" NPT 3F reference 993404



XAD-W1226P112



XAD-W1324P112

Description	Scheme	Reset	Reference	Weight kg
Mushroom head, latching red	Ø 40 mm	By Ronis key No. 31313	XAD-W1226P112	2.100
	Ø 70 mm	By Ronis key No. 455	XAD-W1324P112	2.400
		By 5-sided key	XAD-W1325P112	2.400

Variable composition stations, assembled by Technor

Description	Scheme	Reset	Basic reference to be completed according to the cable gland required	Weight kg
Mushroom head, latching red	Ø 40 mm	By Ronis key No. 31313	XAD-W1226 ● ● ● ●	2.100
	Ø 70 mm	By Ronis key No. 455	XAD-W1324 ● ● ● ●	2.400
		By 5-sided key	XAD-W1325 ● ● ● ●	2.400

Cable glands (see pages 54 and 55 for details) , nickel plated brass

Number and position	1 on the lower face	P1	ISO
Type	ISO		
Thread 3/4"NPT	1F	20	1 I C
		With clamping module	3 I C
	3F	20	4 I C
		With clamping module	5 I C
	4F	20	
		With clamping module	
Thread 3/4"NPT		20	
		Without cable gland	

Spare parts

Description	Application	Reference	Weight kg
Contact block, 1 N/O + 1 N/C slow break	For mushroom head pushbutton station	Ø 40 mm ZC1-BF105	0.030
		Ø 70 mm ZC8-BE105	0.030

(1) For corrosive conditions

◆ Other versions

Consult your local sales office.

When ordering

To order ISO cable glands or thread only, add letter I.
Example : 3F 20 ISO with clamping module, order : P13IC.



ZC1-BF105



ZC8-BE105