

Control and signaling units Ø 22

Harmony XB4 metal, explosive atmosphere

Explosive atmosphere dust + gas offer

Pilot lights with integral LED, Push-to-test pilot light

Contact and Light blocks



XB4BVM6GEX

Pilot lights with integral LED (with plain lens)

Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Supply voltage V	Zone		Color	Reference	Weight kg/lb
		Dust	Gas			
	24...254 ~ (50/60 Hz)	21-22	1-2	White	XB4BVM1GEX	0.083/0.183
				Green	XB4BVM3GEX	0.083/0.183
				Red	XB4BVM4GEX	0.083/0.183
				Orange	XB4BVM5GEX	0.083/0.183
				Blue	XB4BVM6GEX	0.083/0.183



XB4BW25BM5GEX

Push-to-test pilot light (with plain lens)

Shape of head	Supply voltage V	Zone		Color	Reference	Weight kg/lb
		Dust	Gas			
	24...254 ~ (50/60 Hz)	21-22	1-2	White	XB4BW21BM5GEX	0.117/0.258
				Green	XB4BW23BM5GEX	0.117/0.258
				Red	XB4BW24BM5GEX	0.117/0.258
				Orange	XB4BW25BM5GEX	0.117/0.258
				Blue	XB4BW26BM5GEX	0.117/0.258



ZBE101GEX

Contact blocks (1)

Screw clamp terminal connections (Schneider Electric anti-loosening system)

Description	Type of contact	Zone		Type of contact		Sold in lots of	Reference	Weight kg/lb
		Dust	Gas					
Contact blocks Single		21-22	1-2	1	–	1	ZBE101GEX	0.018/0.040
				–	1	1	ZBE102GEX	0.019/0.042

Light blocks (1)

Screw clamp terminal connections (Schneider Electric anti-loosening system)

Light source	Supply voltage V	Zone		Color of light source	Sold in lots of	Reference	Weight kg/lb
		Dust	Gas				
Integral LED	24...254 ~ (50/60 Hz)	21-22	1-2	White	1	ZBVM1GEX	0.020/0.044
				Green	1	ZBVM3GEX	0.020/0.044



ZBVM3GEX

(1) To be used only with explosive atmosphere dust + gas offer products