## CONTROL & CONNECTION EQUIPMENT (🐑 🛧

## **ZONES 1, 2 (gas) & 21, 22 (dust)**



The XPEW foot switch is designed to be operated by foot action so that operators can focus their hands and eyes on other tasks.





These foot switches are designed for explosive atmospheres gas/vapours or dust and meet the highest levels of protection. Useful for maintenance operations.

ITEM REFERENCES			
Model:	Control unit type / contact:	Colour:	Item No.:
XPEWM110	1 step / 1NC + 1NO	Blue	3F0101
XPEWM111	1 step / 2NO + 2NC	Blue	3F0102
XPEWM211	2 steps / 2NO + 2NC	Blue	3F0103
XPEWR110	1 step / 1NC + 1NO	Orange	3F0104
XPEWR111	1 step / 2NO + 2NC	Orange	3F0105
XPEWR211	2 steps / 2NO + 2NC	Orange	3F0106

TECHNICAL SPECIFICATIONS		
Marking:	Ex d e IIC T6 Gb or Ex tb IIIC T85°C Db	
Certificate:	EU-Type Examination Certificate	
Housing:	Zamac, carbon steel	
Operating temperature:	-20°C to +60°C	
Features of the contact block:	Ue=240V, Ie=6A, Ui=400V AC-15, A300 - Ue=240V, Ie=3A DC-13, Q300 - Ue=250V, Ie=0,27A	
Short-circuit protection:	Fuse 6 A gG	
Mechanical endurance:	Actuator: 5 million operations - Contact block: 1 million operations	
Ingress protection:	IP66 according to IEC 60529	
Cable entries:	1xPG16 plastic cable gland (10-15mm), 1 plastic plug	

