



## 5 Switches, control units, sockets and plugs



### 9 Foot switches

#### 1 Foot switches

These installation switches meet the current demands regarding ease of use (large control surface) and connection space. A protective flange prevents unwanted operation.

II 2 G Ex e d IIC T6 Gb

II 2 D Ex tb IIIC IP66 T85°C Db

Zone 0	✗	Zone 20	✗
Zone 1	✓	Zone 21	✓
Zone 2	✓	Zone 22	✓

INERIS04ATEX0042

#### Specifications

Material	zink alloy (Zamak)
Protection	IP66
Rated voltage	max. 250VAC
Mechanical life	5 million cycles
Cable entry	1 PG16 gland (for cable of Ø 5-13mm) 1 plug PG16
Ambiant temperature	-20°C - +60°C



#### Ordering data

Code	Contact blocks	Service control	Colour
XPEWM110	1 NO+NC	1 step	blue
XPEWR110	1 NO+NC	1 step	orange
XPEWM111	2 NC+NO	1 step	blue
XPEWR111	2 NC+NO	1 step	orange
XPEWM211	2 NC+NO	2 step	blue
XPEWR211	2 NC+NO	2 step	orange

#### Dimensional sketches

