



## 900473EX



**ATEX WATERTIGHT SIRENS WITH VIBRATING DIAPHRAGM FOR EXTENDED OPERATION IN ALUMINIUM ENCLOSURE 220V CABLE GLAND 1x1/2" IP66**

### Product data

Code ELECTROCOD:	2302
Series:	ALARM-Ex
Min order quantity:	1
EAN code:	8014950010745
Weight:	1,372 KG

### Reference standards and guidelines

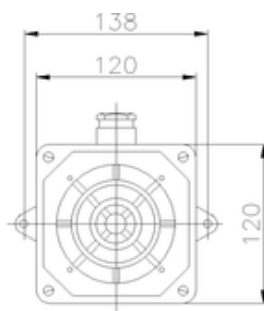
Reference Standards:	EN 60529: 1991 + A1: 2000 EN 60079-0: 2009 EN 60079-15: 2010 EN 62080: 2009 EN 60079-31: 2009
----------------------	---

Marks:





### Attachments

Dimensional (format .PNG):



DXF Drawing:  [900453.dxf](#)

### Technical data

ATEX application zone:	Zona/Zone 2, 21 and 22
Frequency:	50/60Hz
Atex Dust Class:	II 2D Ex tb IIIC T65°C Db IP66
Notified body (ATEX):	TÜV IT 13 ATEX 021
Atex Gas Class:	II 3G Ex nA IIC T3 Gc
Nominal Operating Voltage:	230V
Protection level:	IP66
Sound level at 1 mt. (dB):	107/105
Cable gland type:	M20x1,5
Notified body (CE):	
Customs code:	8536 69 90
Poles:	2P+ 
Manufacturing Material:	Aluminium alloy
Voltage Sirens/Bells:	220AC
Product Class:	SIREN
Power:	iniziale 60VA in vibrazione 25 VA
Directive:	2011/65/UE (RoHS) - 2012/19/UE (RAEE- WEEE) 94/9/CE 2006/95/CE 2004/108/CE

