# SLAM* 

Technical Datasheet<br>SLAM TrafoEX with IECEx certification

| Manufacturing date | Q1/2020 |
| :--- | :--- |
| IECEx marking <br> IECEx EESF 20.0003x | Ex eb IIC T4/T3 Gb |
| Product description | Explosion protected portable or transportable transformer |
| Temperature classification | T3 or T4 |
| Operating temperature | $-20^{\circ} \mathrm{C} \ldots+55^{\circ} \mathrm{C}$ |
| Supply Voltage (min-max) | $110 \mathrm{~V}, 230 \mathrm{~V}+/-6 \%$ |
| Supply Current typical | 2 A or 4A |
| Output voltage | $12 \mathrm{VAC}, 24 \mathrm{VAC}$ or 42VAC |
| Output current | Max. 16A |
| Number of outputs | Low voltage: 2 or 4 |
| Electrical class | Class I |
| Maximum load | 42 VAC 384 W <br>  <br> 24 VAC 384 W <br>  <br> 12VAC 192W |
| Cable | H-Flex or HO7RN-F |
| Plug and socket options | CEAG |
| Enclosure | Aluminium case, stainless steel frame |
| Ingress protection | IP66 |
| Weight (without cable and plug) | 19 kg (incl. 4x CEAG sockets) |
| Warranty | You will find detailed warranty conditions from |
| http://www.atexor.com/downloads $/ \mathrm{l}$ |  |


|  | Dimensions /mm |  |  |
| :--- | :---: | :---: | :---: |
|  | L | W | H |
| SLAM $^{\circledR}$ TrafoEX | 585 | 295 | 310 |



## FSE SAFE

## SLAM*



