



Explosive load switching unit



The unit ensures the «power» implementation for a selected explosive load. It consists in:

- A selection of the commutation module according to the type of load selected
- A coupling of the commutation module output with the selected load
- A power transmission to the load according to the selected commands

2 types of loads are available:

- 9A at 105V duration 15msec
- 42A at 60V duration 150msec

SPECIFICATIONS

ENVIRONMENTAL

Temperature	-20°C / +55
Relative humidity	100% at 25°C
EMC	According to MIL STD 461D
Shock	30g / 6ms
Vibration	According to MIL STD 167A
Protection degree	IP55

DIMENSIONS

Width	640mm
Height	305mm
Depth	310mm
Weight	35kg

Data are given by way of illustration and are liable to be modified without notice