



GAS	II2G Ex d IIB / Ex d IIB+H2 T6	*IP65/IP66	Zone 1 - Zone 21 - Zone 2 - Zone 22
DUST	II2D Ex tD A21 T80°C	*IP65/IP66	❄️-20°C ÷ ☀️+40°C ❄️-20°C ÷ ☀️+60°C

Materiale : Corpo e coperchio di lega leggera con staffe in acciaio zincato a richiesta
 Viteria : Acciaio zincato a richiesta inox a richiesta al silicone per IP 66
 Guarnizioni : a richiesta al silicone per IP 66
 Ingresso : vedi tabella

Material : *Light alloy cover and body*
 Installation : *Galvanized steel lugs on demand*
 Hardware : *galvanized steel or stainless steel*
 Gaskets : *on demand silicon for IP 66*
 Cable entry : *see table*

* IP65 con grasso al silicone - IP66 con guarnizione
IP65 with silicon grease - IP66 with silicon

Tensione alimentazione : 230 V - 50/60Hz
 Tensione a richiesta : 24+110 Vac
 Corrente nominale : 28 mA
 Circuito ausiliario (1NO+1NC) : 5 A @ 250 V
 Fattore di potenza : 0,8
 Peso : 14 kg

Auxiliary circuit (1NO+1NC) : 5 A @ 250 V
 Input voltage : 230 V - 50/60Hz
 Voltage on demand : 24+110 Vac
 Rated current : 28 mA
 Power factor : 0,8
 Weight : 14 kg

Features :

The apparatus, by means of the clamp connected to conductive parts of tank truck, disperses to the ground the electrostatic charges generated during load and unload operations. The electronic unit of the apparatus verify the ground resistance, and if it's acceptable, allow round connection and it switches the SPDT contacts which enable/dsable the pump of tanker and it is signaled by green light.

