



Designer Manufacturer

ATEX ENERGY CABINET

Atex Energy Cabinet Access point ADF type IIC - ATEX II 2GD EExd IIC T6-T5

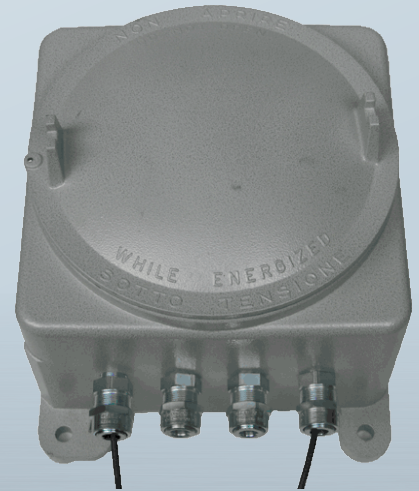
Designed to receive a WIFI modem

Characteristics :

- Explosion protection made in aluminium, no copper , EPOXY paint
- Can be used inside or outside: temperature between 20°C et +55°C in dangerous environment, because of the presence of explosive gas or flammable or dust.
- Uable within ZONE 1, ZONE 2, ZONE 21, ZONE 22
- Chemical, petrochemical, pharmaceutical industries with explosion/fire hazard.
- Wall mount thanks to 4 fixing brackets (fixation point 196mm x 267mm).
- Drilling of 4 holes M20 to pass power cable, data cable, the two antenna cables : unused holes are closed by a standardized stopper
- ATEX WIFI VIDEO energy cabinet version EJB is composed by :
 - a rear mounting plate,
 - 3 gland systems,
 - a stopper or a drain respirator.
- Material available with or without modem, antenna, mounting bracket.

Advantages :

- Explosion protection
- Usable between -20° C / + 55° C
- IP 66



DIMENSIONS in mm :

Overall external	W 230 x D 230 x H 165 mm
Usefull internal	W 204 x D 204x H 92 mm



Explosion protection energy cabinet with antenna

