



When popular transmission to CMS not safe enough



SF485 works as a secondary channel for security panel events transmission to Central Monitoring Station (CMS) or Protegus mobile app when the primary channel fails.



- D) Contact ID events
- \sim°_{\circ} RS485 interface



Parameter	Description
Power supply voltage	10-18 V DC
Current consumption	Up to 15 mA (stand by) Up to 60 mA (short-term, transmitting)
Network	Sigfox
Region	RC1
Device uplink radiation class	0U*
Sigfox ready certificate	P_01B8_6C72_01
Event reporting protocol	Contact ID
Interface	RS485
Protection class	IP20
Operating environment	Temperature from -10 °C to +50 °C, relative humidity 80% at +20 °C, no condensation
Dimensions	92 x 62 x 26 mm
Weight	70 g



