

# Contact transmitter LoRa / LoRaWAN

TX digital input - status report ON/OFF

**LoRa LoRaWAN™**



ON / OFF STATUS REPORT

RUGGED IP65 ENCLOSURE

EASY TO INSTALL

VERY LONG RANGE RADIO

REPLACEABLE BATTERY

VERY LONG BATTERY LIFE > 20 YEARS

## SPECIFICATIONS

Enclosure and IP rating	ABS IP 65
Dimensions (l x w x h)	118 x 79 x 43 mm
Mounting	Wall / Collar / Din Rail (option)
Radio antenna	Embedded
Interfaces	Dry contact and/or open collector
Inputs	2 digital inputs that can be used simultaneously
TX working temperature	- 20 / + 55°C
Power supply	Replaceable 3.6 V D Lithium battery - Low battery alert
Radio frequency band	868 MHz bidirectional
Radio protocol	LoRa – LoRaWAN
Configuration / Installation	Via radio - LoRa mode : Embedded IP server - Mode change via jumper (provided)
Output power	25mW (14 dBm)
Datalogging	Option
Battery autonomy / Periodicity	>15 years battery life with 5 min periodicity / Configurable periodicity
ID	DEV EUI in LoRaWAN mode ; LoRa ID in private mode
LED	3 LED's
Approval	CE
Ordering code	TX CONTACT 600-039

DS EN 600-039-C