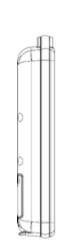
18-20 Function IP Transmitter

REPLACEMENT TRANSMITTER

92220TX

18-20 Function IP Transmitter

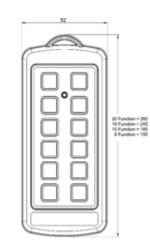




ABS

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TRANSMITTER SPECIFICATION

ENCLOSURE

Material Switch Type Functions Identification

RF

Modulation Frequency Channels **Channel Selection** Technology Temperature Range Range Aerial Transmitted power

POWER

Batteries **Quiescent Current Current Transmitting**

PROTECTION

IP Rating **Registration codes**

INDICATOR

Туре Off Slow flash On Fast flash

COMPLIANCE

FCC

IC

RoHS

2-GFSK. Gaussian Frequency Shift Keying 433.050 MHz to 434.790 MHz Fixed Hand-held Transmitter -10° C to + 40° C (13° F to + 104° F). Use Lithium for lower temperatures

60m (200ft) Internal – printed on PCB 1mW Typical

Tactile Dome on PCB Keypad

Pockets for printed text or image insertion

4 x AAA Alkaline Manganese in holder (6 Volts) 15µA 20mA

65 Over 16 million

1 x Red LED Transmitter is OFF and in standby mode Transmitter is ON and ready for use (The SET Button has been pressed and released) Transmitting (A STOP, SET or Function Button is being pressed) Transmitting – Indication that the battery will need replacing soon

FCC CFR 47-part 15.231 433.9MHz ISED RSS-210 Issue 8

433.9MHz

Directive 2011/65/EU

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- 1 x Lanyard
- 1 x Instructions