

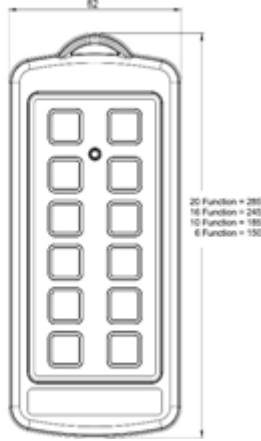


4-6 Function IP PRO Transmitter

REPLACEMENT TRANSMITTER

TX2006

4-6 Function IP PRO Transmitter – suitable for Receiver 33RX06 PWM System



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TRANSMITTER SPECIFICATION

ENCLOSURE

Type	Tactile Dome on PCB Keypad
Material	ABS
Functions	6
Identification	Pockets for printed text or image insertion

BATTERY

Type	4 x AAA Alkaline Manganese in holder (6 Volts)
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INDICATOR

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

CURRENT DRAW

Quiescent	15 micro amps
Operating	24 milliamps

PROTECTION

Reverse polarity	Protected
IP Rating	65
Registration codes	Over 16 million

RF

Modulation	2-GFSK. Gaussian Frequency Shift Keying
Frequency	433.050 MHz to 434.790 MHz 902.025 MHz– 927.975 MHz
Channels	32
Channel Selection	Fixed Channel hopping
Technology	Hand-held Transmitter
Temperature Range	-40° C to + 80° C (-40° F to + 176° F). Use Lithium for lower temperatures
Range	60m (200ft)
Aerial	Internal – printed on PCB
Transmitted power	< 0.4mW Typical

COMPLIANCE

FCC	FCC CFR 47-part 15.231 FCC CFR 47-part 15.109 433.050MHz to 434.790MHz FCC CFR 47-part 15.249 FCC CFR 47-part 15.109 902.025MHz to 927.975MHz
IC	ISED RSS-210 Issue 9 ISED RSS-GEN Issue 4 ICES-003 Issue 6. 433.050MHz to 434.790MHz ISED RSS-210 Issue 9 ISED RSS-GEN Issue 5 ICES-003 Issue 6. 902.025MHz to 927.975MHz
CE	RED Directive ETSI EN 300 220-2 v3.2.1 ETSI EN 300 220-1 v3.1.1. ETSI EN 301 489-17 V3.1.1 ETSI EN 301 489-1 V2.1.1 433.050MHz to 434.790MHz
Australia/NZ	ETSI EN 300 220-2 v3.2.1 ETSI EN 301 489-1 v3.1.1 433.050MHz to 434.790MHz 915.025MHz to 927.975MHz
RoHS	Directive 2011/65/EU