

92 Series - 16 Function IP Wide Band Transmitter

TRANSMITTER PART NUMBER

92 2 16TX

16 Function

IP Wide Band Transmitter



SYSTEM CONTENTS

1 x IP Transmitter

IP TRANSMITTER SPECIFICATION

SWITCH - Type	Tactile Dome on PCB Keypad	
Battery - Type	4 x AAA Alkaline Manganese in holder (6 Volts)	
INDICATOR	1 x Red LED	
Type	1 x Red LED	
Off	Transmitter OFF (The STOP Button has been pressed and released)	
Slow flash	Transmitter 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 Drawn	15 micro amps	
Quiescent	15 micro amps	
Operating	25 milliamps	
PROTECTION	Protected	
Reverse polarity	Protected	
IP Rating	67	
Conformal coating	No	
Registration codes	Over 16 million	
PERFORMANCE	-10°C to + 40°C (13°F to + 104°F)	
Temp Range	-10°C to + 40°C (13°F to + 104°F)	
Range Nominal as supplied	60 metres (200 ft) from the Receiver, when driving a momentary output without signal drop out	
Transmitted power	1mW Typical	
COMPLIANCE	2004/104/EEC Exceeds ETSI 300 220	
EMC	2004/104/EEC Exceeds ETSI 300 220	
Modulation	FM	
Frequencies	418 MHz F1D	USA (optional UK)
	433.92 MHz F1D	World wide (optional USA)