

Ten Way Charger for QT412 Range Transmitters Part No. QT424/10



Overview

- A ten-way plugtop charger designed for use with Quantec's QT412 range of IR/RF transmitters.
- Can simultaneously charge up to ten transmitters.
- Connects to a standard 13A mains socket using the standard IEC lead supplied
- Can be wall or desk mounted to suit the transmitter storage/charging requirements of a particular site.
- Fully recharged transmitters can be left connected to the charger with no detrimental effect.
- 14 hour typical charging time (full cycle).
- Indicators confirm when charging is complete.
- 10-way version also available (order code QT424/10).



More Information

Technical Specifications

Compatibility	QT412RXA and QT412RXCA IR/RF transmitters.
Power requirements	230V ac.
Current rating	110mA ac (Charge current per transmitter).
Output	6.5V ac.
Indicators	Supply present LED; 10 x red charging LEDs (lit constant when charging, intermittently when charge cycle compete); Output Fault LED (lit yellow when there is an issue with one of the chargers outpu

(PO) Ž

 $\overbrace{\underbrace{\textcircled{}}}$



T 01942 322744 E sales@c-tec.co.uk

F 01942 829867 W www.c-tec.com





Product dimensions (mm) 155 W x 95 H x 63 D mm (includes mounting wings). Weight 1.29K Operating conditions/temperature Indoor use only. Kit contents Includes 10 charging leads.



C-TEC, Challenge Way, Martland Park, Wigan, WN5 0LD United Kingdom



