

AKTX4F Transmitter Instructions

Description

The AKTX4F is a self-contained 433.92MHz rolling key transmitter specially designed to be used for all fixed building, commercial vehicles and mining equipment. Each unit has 4 dry contact inputs that act the same as push buttons thus providing the same functionality as a standard AKTX4 transmitter. The rugged IP 65 die cast Aluminium housing with a built-in long range antenna enables the AKTX4F to be mounted externally to any building or vehicle without the need for additional weather protection.

Electrical Connection

A nominal 12VDC power supply is connected to 12V and 0V terminals.

Depending on how many channels are required. Connect the SW+ terminal via individual normally open push buttons or similar to each SWx terminal as required. The terminals are numbered SW1 - SW4 which corresponds to buttons 1 - 4 on a standard AKTX4 transmitter.

