



TCM

TIMECLOCK MODULE FOR TIMED EVENTS, HOLIDAY MODE AND MACRO FUNCTIONS

WHAT IS IT ?

A time-clock and advanced programming module that can be connected to a RA-Bridge or a WA-Bridge converting them to RTC and WTC Bridges respectively.

The TCM timeclock unit allowing timed events, holiday simulation and macro functions to be programmed.



TCM (TIMECLOCK MODULE)

The TCM module, when fitted to a Bridge, gives the Rako system both timed events and advanced programming features.

TIMED EVENTS

The TCM timeclock unit has a battery backed real-time clock which, when connected, synchronises with internet time. The TCM also has a full astronomic clock feature allowing timed events to be programmed either on a fixed time, or based on Dawn/Dusk cycles.

HOLIDAY MODE

The TCM allows recording of normal network activity which can then be replayed to give 'Holiday Mode' security.

ADVANCED PROGRAMMING

The TCM allows macro programming and allows mapping from both wired and wireless triggers.

Note – The TCM needs to be connected to either an RA or a WA Bridge and cannot be used on its own.





TIMECLOCK MODULE FOR TIMED EVENTS, HOLIDAY MODE AND MACRO FUNCTIONS

connection details

