

TAKTIS FIRE

Additional Boards 8 Way Relay

Features

- ▶ Simple 'plug-in' connection to the Taktis Control Panel
- ▶ 8 volt free changeover relay contacts (1 Amp 30V DC)
- ▶ Relay operated indications
- ▶ All outputs programmable for cause and effects
- ▶ Decals provided to redesignate Taktis terminals



Description

To further expand the capability of the Taktis Control Panel, the 8 way relay board can be fitted to provide up to 8 voltage free changeover relay contacts which can be individually programmed.

All outputs are configurable in the same way as devices connected to the loops and all may be acted upon by cause and effect logic.

Typical applications are those which require more than the two standard programmable relay outputs, such as signalling to other systems or plant control.

Specification

Product Code	K791
Supply Voltage	21 - 30V DC
Quiescent current consumption	10mA
Maximum current consumption	160mA (All relay on)
Output contact rating	30V DC, 1 Amp (Voltage free)
PCB size	62.8mm x 234.6mm (+/- 0.2mm)
Cable Capacity	2.5mm ² per terminal (Taktis main/extender board)
Operating temperature	-5°C to +40°C (±2°C)
Operating humidity	To 95% (non condensing)

For full technical and application details see the Taktis Additional Boards Installation Manual. Kenetec Ref. Man-1170EN.