# 8 & 11 PIN PLUG IN SINGLE VOLTAGE, SINGLE TIME **RANGE, ON DELAY WITH INSTANTANEOUS** PRODUCT GROUP **CONTACT TIMERS**

# TYPES: 8RAXF, 11RAXF (2 x spco)

# FEATURES

- 8 & 11 pin plug in versions
- 2 x SPCO outputs
- Single coil voltages
- Single adjustable time ranges

SPECIFICATIONS

- **LED** indication
- **CE** marked

Timing: Repeat accuracy: constant ambient:

across temp range:

Setting accuracy: Reset time:

during timing:

Output contacts:

Max power rating:

Peak current:

Electrical life: Supply voltage:

Mechanical life:

Supply voltage:

Max power consumption:

Storage temperature:

In accordance with:

Housing material:

Frequency:

**General:** 

CF marked:

Max switching voltage:

after timing: Relay outputs:

# **DESCRIPTION & MODE OF OPERATION**

8 & 11 pin plug in, delay with an instantaneous contact timer. Single coil voltage with a single adjustable time range. Initiated by the supply to the coil, which immediately energises the instant contact, and timing commences after the set time delay the timed contact energises. Removal of the coil supply after timing has been completed, then both relay contacts will deenergise. If the coil supply is removed before timing has been completed, the remaining time will be cancelled and the instantaneous contact will also de-energise. The timers feature a red LED to indicate the timed relay output status. All terminal details along with the CE mark is clearly marked on the sides of the housing.

 $\pm 0.5\%$  of set value

2 x SPC0 5Amps/250V AC1

DPC0 5Amps/250V AC1

50K ops at max rated load

250VAC, 30VDC

20Amps <10mSec

960VA, 120W

20 Million ops

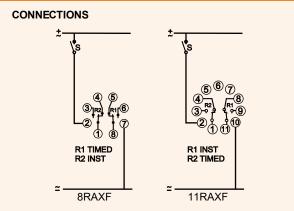
±15%

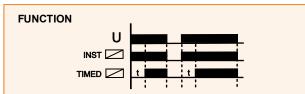
11VA

50/60Hz

+3%0 to 30%

100mSec 50mSec





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Operating temperature: -20°C to +65°C -20°C to +65°C Yes EN61000-6-1: 2007 EN61000-6-3: 2007 EN61010-1: 2002 Polycarbonate, Auto extinguishable

to UL 94 V-0

# **ORDERING INFORMATION**

TYPE 8RAXF (8 pin plug in) 11RAXF (11 pin plug in)

- TIME RANGE 0.1 to 1 sec 0.1 to 3 sec 0.1 to 10 sec 0.3 to 30 sec
- 0.6 to 60 sec 1 to 100 sec 3 to 300 sec 0.1 to 10 mins

0.2 to 20 mins 0.3 to 30 mins 0.6 to 60 mins 1 to 100 mins

**COIL VOLTAGE** 12V DC 24V AC/DC 48V AC/DC 110V AC 230V AC

# DELAY ON & DELAY ON WITH INSTANTANEOUS CONTACT TIMERS

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