

RUN ON TIMERS

RT5A

The RT5A is a multi-range run on timer with time delay adjustment from 5s-4hrs. The run on time period starts when the trigger e.g. lightswitch is switched off.



RT5A

CFCU1

The CFCU1 is a multi input run on timer that accepts up to 3 inputs to start a fan and gives a run on period after the inputs have been switched off.



CFCU1

The CFCU1 has 2 outputs which can be utilized with motors that have high and low speed windings where a trickle & boost application is required.

Model no.	Time adj. Period	Electrical supply	Rating	Size (H x W x D)
RT5A	5s-4hrs	230v 1Ph 50Hz	5A	86mm x 86mm x 32mm
CFCU1	0-20 min	230v 1Ph 50Hz	2A	86mm x 147mm x 52mm

CONTACTOR INTERFACE STATIONS

A range of contactor interface stations for use with switching devices such as thermostats, PIR detectors, timeswitches and other ancillaries where the loading exceeds the rating of the switching device. The contactor interface stations can also be used where the switching of a 3 phase load is required.

Larger current rated models available on request.



Model no.	Rating	Size (H x W x D)	Mounting
CI9	9A	185mm x 88mm x 120mm	Surface
CI12	12A	185mm x 88mm x 120mm	Surface
CI18	18A	202mm x 88mm x 135mm	Surface

FAN FAIL CURRENT SENSING MODULE

The FSCS1 allows a single phase fan to be monitored and if whilst the fan should be running there is a loss of current flow then the FSCS1 will provide a volt free contact output.

All 3 models start the fan either by applying power to the module OR by having the power permanently applied to the module and then closing a set of contacts, if the fan should be running but current flow is not sensed then the module will provide a fan fail output (normally open contacts that close on fail). This output can be taken to a B.M.S. or used with one of our fan fail indicators to provide a visual and/or audible alert that the fan has failed.

Model no.	Electrical supply	Rating	Size (H x W x D)
FSCS1	230v 1Ph 50Hz	0.5A max	86mm x 86mm x 32mm
FSCS2	230v 1Ph 50Hz	1.2A max	86mm x 86mm x 32mm
FSCS3	230v 1Ph 50Hz		

