

ACU1 RANGE

The ACU1 changeover panel is designed to suit single or three phase twin fan units with motors that have TK (thermal protection) contacts brought out separately to the motor windings. The front panel has run and fail lamps for each fan and pushbuttons for overriding the automatic duty share function.

For applications where the current of the fan exceeds the rating of the ACU1 we offer contactor packs.

ACU1 Features

- Automatic duty share (12hrs or 24hrs)
- Automatic changeover when duty fan TK contacts open
- Pushbuttons to manually duty share fans and in event of fault to reset
- Individual run and fail lamps for each fan
- Relay outputs to indicate which fan is running
- Relay outputs to indicate that the fan has failed



ACU1



CP-9A
CP-12A

Model no.	Electrical supply	Max rating	Dimensions (H x W x D)
ACU1	230v 1Ph 50Hz	6 Amps	147mm x 197mm x 79mm
	400v 3Ph 50Hz & neutral	2 Amps	

Contactor Packs		
Model no.	Max rating	Dimensions (H x W x D)
CP-9A	9 Amps	147mm x 197mm x 79mm
CP-12A	12 Amps	147mm x 197mm x 79mm

Please enquire for higher current versions of our contactor packs