

ACOFR & ACOAS RANGE

The ACOFR changeover panels are designed to suit single phase twin fan units without airflow switches.

The ACOAS changeover panels are designed to suit single phase twin fan units with airflow switches.

The control panel fascia has a power lamp, fan fail lamp and a rocker switch. The VFC models have run (ACOFR range only) and fail (ACOFR & ACOAS range) contacts that can be used in conjunction with remote indicators or to interface with a building management system.

Manual duty share models are fitted with a 2 position rocker switch to allow the user to manually select which fan is to be the duty fan.

Automatic duty share models are fitted with a 24 hour timeswitch which allows the user to select the duty time for each fan up to a maximum of 12 hrs.

ACOFR Range Features

- Fan A/B selector switch on manual duty share version
- Internal timer on auto duty share version allows user to select duty period
- Auto changeover on duty fan fuse rupture
- Fan run & fail contacts on VFC models

ACOAS Range Features

- Fan A/B selector switch on manual duty share version
- Internal timer on auto duty share version allows user to select duty period
- Auto changeover on loss of airflow as detected by duty fan airflow switch
- Fan fail contacts on VFC models



ACOFR9A
ACO-AS



ACOFR9A-ADS
ACOAS-ADS

Manual Duty Share Models (ACOFR Range)

Model no.	Electrical supply	Max rating	Dimensions (H x W x D)
ACOFR	230v 1Ph 50Hz	3 Amps	147mm x 197mm x 79mm
ACOFR9A	230v 1Ph 50Hz	9 Amps	147mm x 197mm x 79mm
ACOFR9A-VFC	230v 1Ph 50Hz	9 Amps	147mm x 197mm x 79mm

Automatic Duty Share Models (ACOFR Range)

Model no.	Electrical supply	Max rating	Dimensions (H x W x D)
ACOFR9A-ADS	230v 1Ph 50Hz	9 Amps	197mm x 247mm x 97mm
ACOFR9A-ADS-VFC	230v 1Ph 50Hz	9 Amps	197mm x 247mm x 97mm

Manual Duty Share Models (ACOAS range)

Model no.	Electrical supply	Max rating	Dimensions (H x W x D)
ACOAS	230v 1Ph 50Hz	9 Amps	147mm x 197mm x 79mm
ACOAS-VFC	230v 1Ph 50Hz	9 Amps	147mm x 197mm x 79mm

Automatic Duty Share Models (ACOAS range)

Model no.	Electrical supply	Max rating	Dimensions (H x W x D)
ACOAS-ADS	230v 1Ph 50Hz	9 Amps	197mm x 247mm x 97mm
ACOAS-ADS-VFC	230v 1Ph 50Hz	9 Amps	197mm x 247mm x 97mm

Please note that the neither the ACOFR range or ACOAS range of changeover panels are compatible with speed controllers. Where a speed controller is required please refer to the ACOTO range.