

FMS RANGE

A range of starters for single and three phase fan motors. The starters come supplied with a thermal overload fitted and set to your requirements.

Direct On Line (DOL) starters

- FMS range features Direct On Line starters**
- Start & stop pushbuttons
 - Thermal overloads fitted pre-set to your requirement
 - IP65 rated



When ordering starters for 230v 1Ph 50Hz fan motors please order part code FMS1-x where x is the full load current of the motor.

When ordering starters for 415v 3Ph 50Hz fan motors please order part code FMS3-x where x is the full load current of the motor.

Single Phase Direct On Line starters (FMS1)

Electrical supply	For fan motors with F.L.C. up to
230v 1Ph 50Hz	12 amps
230v 1Ph 50Hz	16 amps

Three Phase Direct On Line starters (FMS3)

Electrical supply	For fan motors with F.L.C. up to
400v 3Ph 50Hz	12 amps
400v 3Ph 50Hz	16 amps

We can also offer multi fan starter control panels, please enquire for pricing.

Star Delta (SD) starters

- FMS range features Star Delta starters**
- Start & stop pushbuttons
 - Thermal overloads fitted pre-set to your requirement
 - IP65 rated



When ordering for 415v 3Ph 50Hz star delta fan motors please order part code FMSSD-x where x is the full load current of the motor.

Electrical supply	Max rating (kW)	Max rating (Amps)
400v 3Ph 50Hz	11	22
400v 3Ph 50Hz	15	28
400v 3Ph 50Hz	22	43
400v 3Ph 50Hz	30	60

We can also offer a range of soft starters, please enquire for pricing.

Fan reversing switch

The RS1 is a 3 position fan reversing switch suitable for single or three phase fan motors.

Note: To reverse single phase motors you are required to wire to each end of the 2 windings I.E 4 connections to motor.



Model no.	Rating	Size (H x W x D)	Mounting	IP
RS1	15A	100mm x 80mm x 120mm	Surface	IP66