

## ELECTRONIC FAN SPEED CONTROLLERS: EFSC RANGE

A range of electronic fan speed controllers designed for speed controllable single phase motors up to 16 amps. The EFSC3,5,6 & 10 all have an illuminated on/off rocker switch and a stepless rotary knob for speed adjustment.

The FSC1.5 is a single gang surface or flush mount version of the EFSC1.5

The EFSC3-N and EFSC6-N are for fan motors where the neutral is controlled instead of the live.

### EFSC Range Features

- All models supplied with surface mount backing box
- Minimum & Maximum speed internal pre-set adjusters on all models
- Suitable for 2 or 3 wire control
- Electronic stepless speed control
- Easy to install



FSC1.5



EFSC1.5



EFSC3 EFSC5



EFSC3N EFSC6N



EFSC6  
EFSC3P



EFSC10



EFSC16

Model no.	Electrical supply	Max rating	Dimensions (H x W x D*)	Mounting
FSC1.5	230v 1Ph 50Hz	1.5 Amps	87mm x 87mm x 56mm	Surface/Flush
EFSC1.5	230v 1Ph 50Hz	1.5 Amps	87mm x 147mm x 56mm	Surface/Flush
EFSC3	230v 1Ph 50Hz	3 Amps	87mm x 147mm x 67mm	Surface/Flush
EFSC3P	230v 1Ph 50Hz	3 Amps	147mm x 87mm x 67mm	Surface/Flush
EFSC5	230v 1Ph 50Hz	5 Amps	87mm x 147mm x 67mm	Surface/Flush
EFSC6	230v 1Ph 50Hz	6 Amps	147mm x 87mm x 67mm	Surface/Flush
EFSC10	230v 1Ph 50Hz	10 Amps	188mm x 120mm x 70mm	Surface
EFSC3N	230v 1Ph 50Hz	3 Amps	87mm x 147mm x 67mm	Surface/Flush
EFSC6N	230v 1Ph 50Hz	6 Amps	87mm x 147mm x 67mm	Surface/Flush
EFSC16	230v 1Ph 50Hz	16 Amps	255mm x 240mm x 133mm	Surface

## EFSC TK RANGE

A range of electronic fan speed controllers designed for speed controllable single phase motors up to 6 amps that have thermal contacts brought out separately to the motor windings.

Model no.	Electrical supply	Max rating	Dimensions (H x W x D*)	Mounting
EFSC3TK	230v 1Ph 50Hz	3 Amps	147mm x 87mm x 67mm	Surface/Flush
EFSC6TK	230v 1Ph 50Hz	6 Amps	147mm x 87mm x 67mm	Surface/Flush
EFSC10TK	230v 1Ph 50Hz	10 Amps	188mm x 120mm x 70mm	Surface



EFSC3TK  
EFSC6TK

\*Depth includes knob