



Manual Speed Controller EFC16 & EFC35S

EFC16 and EFC35S are electronic speed controllers for manual operation of exodraft chimney fans.

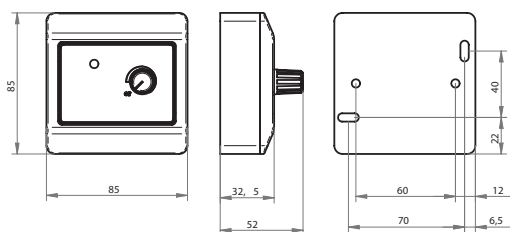
With the EFC16 or respectively EFC35S control the chimney fan is switched on / off and the speed is adjusted variably in the 35-100% range.

Speed controllers have an operating knob and an integrated minimum limit and an LED that displays the operating status.

The EFC35S speed controller has a splash-proof housing and is configured for higher motor power.

Technical Data

EFC16



Description	Data EFC16
Height (mm)	85
Width (mm)	85
Depth (mm)	52
Load (Amp)	Max. 1,5 A
Fuse (Amp)	T 1,6 A
Voltage	230 VAC, 50 Hz
Ambient temperature	0 °C to +40 °C
IP rating	IP30
Material	ABS
Colour	White
Suitable for the following chimney fans	RS009, RS012, RS014, RS016 RSV009, RSV012, RSV014

Technical Data

EFC35S



Description	Data EFC35S
Height (mm)	120
Width (mm)	80
Depth (mm)	77
Max. load (Amp)	Max. 3,5A
Fuse (Amp)	T 4 AH
Voltage	230 VAC, 50 Hz
Ambient temperature	0 °C to +35 °C
Density class	IP44
Material	ABS
Colour	White
Suitable for the following chimney fans	all 230V models