

Control

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.

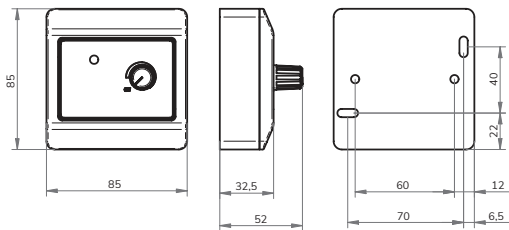
Speed controllers have an operating knob and an integrated minimum limit and an LED that displays the operating status.

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



EFC16

Technical data EFC16

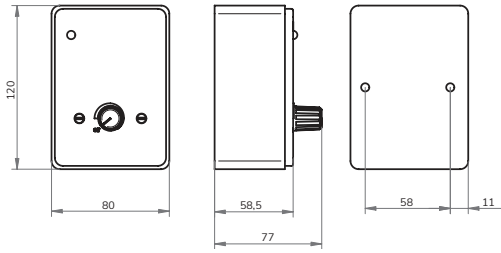


Description	EFC16
Height [mm]	85
Width [mm]	85
Depth [mm]	52
Load [Amp]	Max 1.5 A
Fuse [Amp]	T 1.6 A
Voltage	230 V AC, 50 Hz
Ambient temperature	0 °C to 40 °C
IP rating	IP30
Material	ABS
Colour	White
Suitable for the following chimney fans	RS009/012/014/016 RSV009/012/014 RSHT009/012/014



EFC35S

Technical data EFC35S



Description	EFC35S
Height [mm]	120
Width [mm]	80
Depth [mm]	77
Load [Amp]	Max 3.5 A
Fuse [Amp]	T 4 A
Voltage	230 V AC, 50 Hz
Ambient temperature	0 °C to 35 °C
IP rating	IP44
Material	ABS
Colour	White
Suitable for the following chimney fans	All 230V models