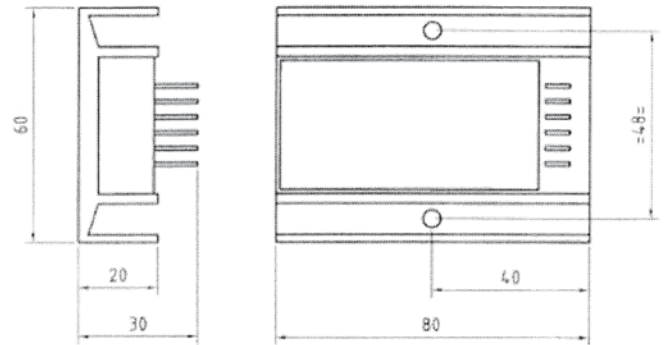


Rooftop Ventilator



SPEED CONTROL 30-3004

The device has been developed adjust the rotation speed of a direct current motor (or the light capacity of an electric bulb), by means of the regulation of the voltage. The adjusting range is between 0 and 100% of the rotation speed (or light capacity).

TECHNICAL DETAILS

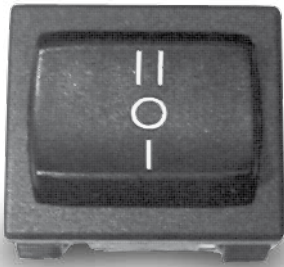
Min. input Voltage	11 VDC
Max. input Voltage	30 VDC
Max. continuous output current	25 A
Max. output current	30 A
Potentiometer	4 k 7
Flat connectors	6,3mm
Dim. housing l x w x h	80 x 60 x 20mm
Height incl. connectors	30mm

At "zero" position of the knob (potentiometer), the through the control absorbed current is 0A

The unit's current limited, transient suppressed

The housing is water proof

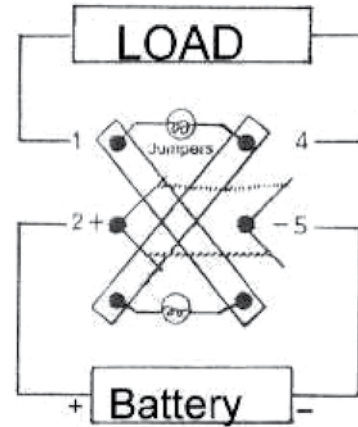
Rooftop Ventilator



SWITCH 89-4005



SWITCH 89-4008



TECHNICAL DETAILS

Part. No.	Description
89-4005	3-way Switch on-off-on
Part. No.	Description
89-4008	3-way Switch on-off-on with ventilation symbols Red and Amber light

Rooftop Ventilator



SNOW FILTER

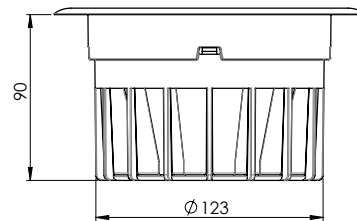
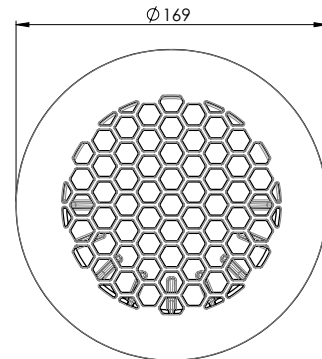
APPLICATION

In rooftopventilators of vehicles, which are used in surroundings where it is possible that snow will be found in the air intake

TECHNICAL DETAILS

Part. No.	Dimensions	Description
89-5010	660 x 50 x 10mm	For Rooftop ventilator 89-1003/1006/1010/1011
89-5011	860 x 40 x 10mm	For Rooftop ventilator 02-0200/0300, 02-2200/2300, 02-0400/0500, 02-2400/2500

Rooftop Ventilator



FLOOR VENT



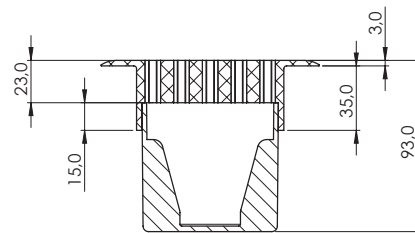
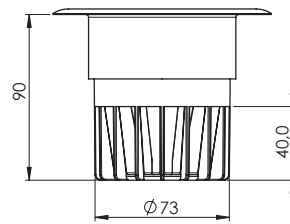
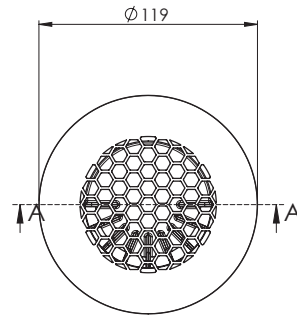
colour

TECHNICAL DETAILS

Part. No.	Description	Material	Cut-out Dimension
89-5600	Floor Ventilator	PC / ABS	Ø129mm

Rooftop Ventilator

NEW PRODUCT



SECTION A-A

FLOOR VENT



colour

TECHNICAL DETAILS

Part. No.	Description	Material	Cut-out Dimension
89-5700	Floorventilator	ABS	Ø 80mm