TYPE - TSS1-15, 2-SPEED SWITCH



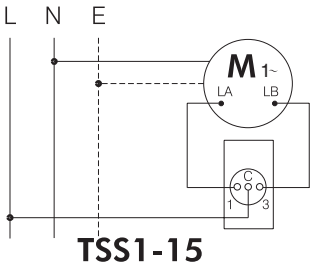
The 2-speed surface-mounted TSS1-15 switch is designed to be used with single-phase exhaust fans with 2 x speed-inputs, including the Provent or TD Silent.

Can be used with 3-phase motors via a relay or digital inputs on a VSD

TECHNICAL DATA

Model Number	Max. Amps	Dimensions, mm
TSS1-15	15	70W x 114H x 25D

WIRING DIAGRAM



TSS1-15

TYPE - DSS1-16, 3-SPEED SWITCH



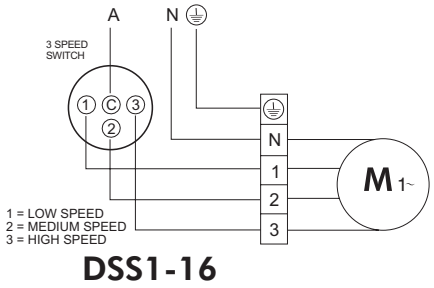
The 3-speed surface-mounted DSS1-16 switch is designed to be used with single-phase exhaust fans with 3 x speed-inputs, including the Ezifit In-Wall fan.

Can be used with 3-phase motors via a relay or digital inputs on a VSD.

TECHNICAL DATA

Model Number	Max. Amps	Dimensions, mm
DSS1-16	15	70W x 114H x 25D

WIRING DIAGRAM



DSS1-16

TYPE - SRS, REVERSING SWITCH



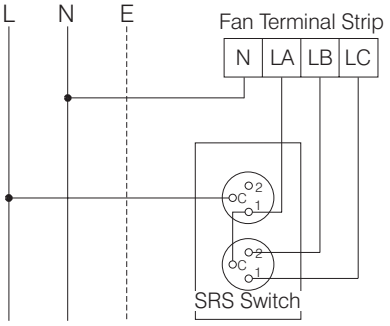
The SRS Reversing Switch can be used with single-phase fans designed to operate in both supply and exhaust modes such as the HV-230AE and HV-300AE Stylvent.

The SRS Reversing Switch is surface mounted, has an enclosure rating of IP30.

TECHNICAL DATA

Model Number	Max. Amps	Dimensions, mm
SRS	10	70W x 114H x 25D

WIRING DIAGRAM



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