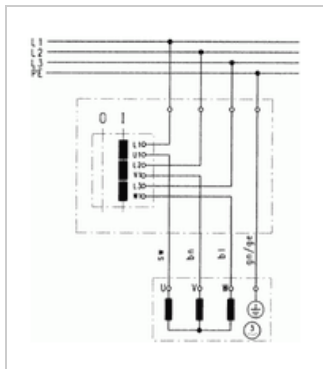




## Switch-plug combination without undervoltage release, Surface mounted switch

Manufacturer:	Tripus
Type:	204.680
Product no.:	SSK827
Weight:	0.500



### ■ Details

Universal usable switch-plug combination without undervoltage release, suitable e.g. For blowers, extraction units or general three-phase motors.

### ■ Properties

- 3-pole Drehschalter
- Switching capacity up to 5,5 kW
- With phase inverter
- For direct motor installation
- Base open, strands nach unten ausgeführt

### ■ Suitability

**The neutral conductor is not connected.**

**Not suitable for** motors in delta connection, which for example need a voltage of 230V in the terminal box for a electromechanical brake.

If needed a brake can be tapped between a phase and a star point 230V for motors in star connection.

### ■ Specifications

<b>Voltage Ue</b>	400 V~
<b>Switching capacity</b>	Max. 5,5 kW
<b>Type of actuation</b>	Mechanically on/off
<b>Connector</b>	CEE 3P+N+E, 16A
<b>Housing material</b>	Polypropylene PP
<b>Mounting position</b>	Any
<b>Protection class</b>	IP54, splash wattergesch.
<b>Mounting dimensions</b>	68 x 68 mm, with Adapter 36x36 mm
<b>Dimensions (LxWxH)</b>	Ca. 85 x 85 x 115 mm

