

RVP 05F

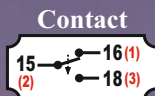
Technical Data:

Supply Voltage (U)	: 3x380V AC
Operation Frequency	: 50/60 Hz
Voltage Control Range	: V _{dn} : 310V - 370V (adjustable) (%2,5U-%15U) V _{up} : 390V - 430V (adjustable) (%2,5U-%10U)
Off Delay Time	: 0,1 - 10 sec. (adjustable)
On Delay Time	: 1 sec. (fixed)
Operation Temperature	: -5....+55°C
Protection Class	: IP 20
Sensitivity	: ±%1
Relay Contact	: 7A - 250V AC (NC+NO)
Dimensions (mm)	: 23x82x75 (SVP-05F) 30x60x90 (RVP-05F)
Net Weight	: 140 gr (SVP-05F) 145 gr (RVP-05F)

- Voltage Protection devices designed for protecting 3 phase systems from over or under voltage.
- Adjustable Over - Under Voltage and time delay.
- The device operates at phase cut-off and at over or under voltages.
- Device has Phase Sequence control feature.

Connection Diagram

L1 : L1 Phase input
L2 : L2 Phase input
L3 : L3 Phase input
N : Neutral
16 : Normally Close Contact (1)
15 : Common Contact (2)
18 : Normally Open Contact (3)



RVP-05F



SVP-05F

