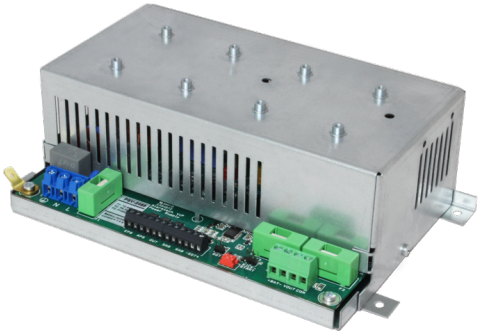


PSV 1265-M

Power supply unit for DIN-rail mounting with ViP (Voltage in Parallel) function, 12 VDC 6.5 A

Power supply unit as a module for DIN-rail mounting with ViP (Voltage in Parallel) function, 12 VDC 6.5 A.

Power supply unit with ViP function that can be connected in parallel to provide more power and redundancy and compensate for voltage drop in the cables. The unit is protected against short-circuiting and overload. Mains failure, low output voltage, battery and fuse failure is indicated with LED and activates separate outputs with relays. Developed to be mounted on a DIN rail for industrial purposes. Mounting on a DIN rail is achieved with the PSV-DIN mounting kit for a safe and simple installation.

TECHNICAL DETAILS

Approvals	21-203 Class 3, EN-ST-000279/ Grade 3, SE-100169
Supply voltage	230 VAC
Dimensions (L x W x H) mm	210 x 120 x 70
Output voltage	13,8 VDC
Output current	6,5 A
Space for accumulator (not included)	12 V / 7 Ah
Grade	3

ORDER INFORMATION

Model	E-NR	Description
PSV 1265-M		Power supply unit for DIN-rail mounting 12 V 6,5 A