

DIN RAIL Power Supply, AC-DC

It can operate between -20 °C and 60 °C with air convection.

Characteristics and advantages of the Din RAIL Power Supply, ac-dc:

- Universal input range (85 Vac to 264 Vac) (120Vdc to 370Vdc)
- Output range: 12-24Vdc
- Compact size
- Installation on 35 mm DIN rail
- Overvoltage protection
- Overcurrent protection
- LED indicator

Information about Product application:

- Process control
- Plant automation
- Transportation and traffic system
- Other industrial applications



Dimensions

	Width	Height	Depth
ISED24024	63mm	125.2mm	113.5mm
ISED18024	65mm	120mm	125mm
ISED12024	40mm	125.2mm	113.5mm
ISMDR4012	40mm	90mm	100mm
ISMDR4024	40mm	90mm	100mm

Symbology

	Indicates that the equipment is suitable for direct current only; to identify relevant terminals
	Indicates that the equipment is suitable for alternating current only; to identify relevant terminals
	To identify the control by which a pulse is started.
	To identify an earth (ground) terminal in cases where neither the symbol 5018 nor 5019 is explicitly required.
	To identify the switch by means of which the signal lamp(s) is (are) switched on or off.
	CE marking indicates that a product complies with applicable European Union regulations
	Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury
	To indicate hazards arising from dangerous voltages

Technical Support

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