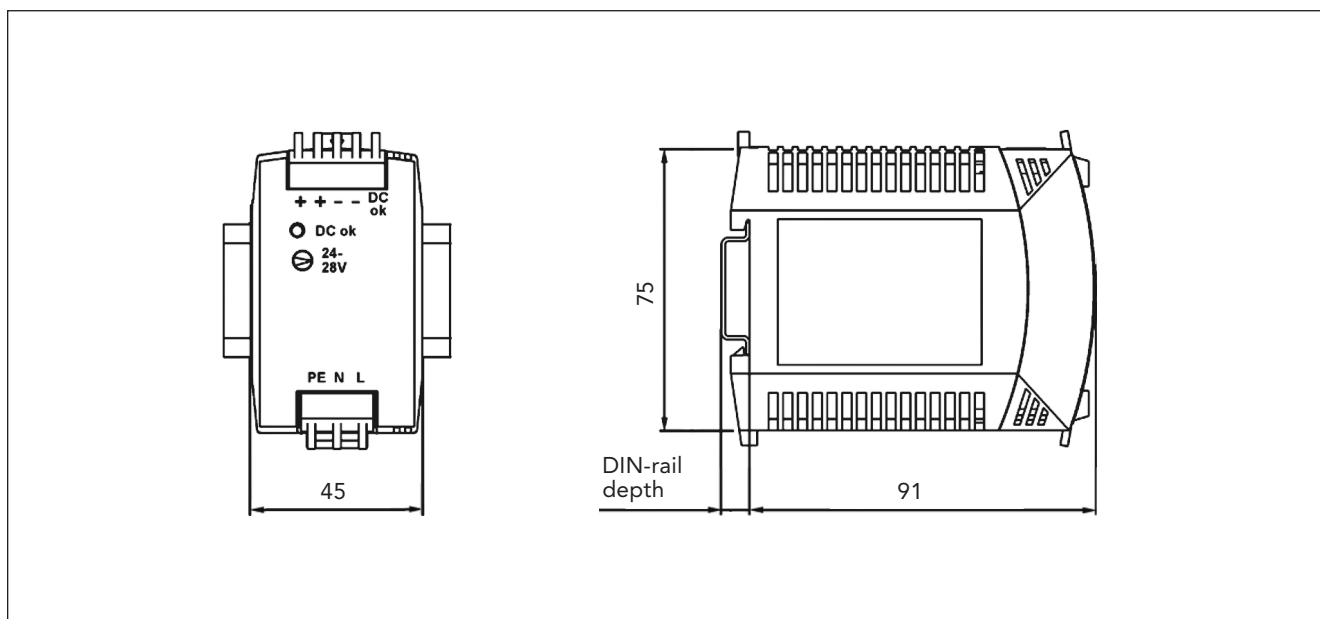


Intellinova® – Power Supply Unit INO28



Intellinova INO28 is a compact design power supply unit for simple mounting on a DIN rail outside an Intellinova System Unit for 19" rack. Quick connect spring-clamp terminals makes the unit easy to install. DIN rail and cables are not included.

A rugged electrical and mechanical design as well as high immunity against electrical disturbances on the mains provides reliable output power. This offers superior protection for the equipment when exposed to a critical industrial environment.

Technical specifications, INO28

Rated input voltage: 100 to 240 VAC (85 to 375 VAC)
Frequency: 50/60 Hz \pm 6%
Power rating: 50 W
Rated output voltage: + 24 V DC
Voltage adjustment range: 24 to 28 V DC
Output current: 2.1 to 1.8 A
Protection: over-load, over-voltage, no-load and short-circuits
Ambient temperature: -10 to +70 °C

Storage temperature: -40 to +85 °C (with no icing or condensation)
Relative humidity: 5% to 95% RH (IEC 60068-2-30)
Dimensions (w x h x d): 45 x 75 x 91 mm (1.77 x 2.95 x 3.58 in)
Approved standards: IEC 60950-1, IEC 60601-1, UL 508 (listed), UL 60950-1 (recognized E137006), NEC Class 2 (listed), UL 1604 (recognized E246877), Marine (category: C, EMC2), SEMI F47 (120 Vac or 208 Vac input)

