

TR0280



Key features

Electrical

- + input fuse 5 A time-delay
- + power factor passive, > 0.77 at 5 A
- + electrical receptacle MS24264R14B7PN / E110R14B7PN

Mechanical

- + thermal protection disconnection at 87.8° C / 190° F reconnection at 76.7° C / 170° F
- + fully qualified acc. to RTCA-DO160
- + robust anodized aluminum housing

Other

- + output circuit breaker 10 A medium time-delay
- + MTBF > 60,000 OH

Technical data

Mechanical dimensions

length	247 mm
width	189 mm
height	68 mm
weight	2.9 kg

Electrical data

input voltage	115 V AC / 400 Hz single phase
input current	max 3.65 A
output voltage	28 V DC nom. [26 V DC at 10 A]
output current	max. 10 A