

LED-10W/350mA

Standards

Converter meets CE standards
Approved by UL as a class 2 recognized component
File # E254177

Available Versions

901010350-LED 10W-350mA
(plastic casing)
901010350P-LED 10W-350mA
(aluminium casing/European version)
901010350HP-LED 10W-350mA
(aluminium casing/European version)
901010350PU-LED 10W-350mA
(aluminium casing/USA version)

Mechanical and Thermal

PC plastic casing

Dimensions (mm) 27 x 40 x 100
Dimensions (in) 1.06" x 1.57" x 3.94"
Weight 90 grams / 3 ounces
Tc Max 90°C
Ta Max 50°C
Terminal Block Connection

Aluminium casing/European versions

Dimensions(mm) 23 x 40 x 81
Weight 165 grams
Tc Max 90°C
Ta Max 50°C
Output wire – 18AWG 200°C
Input wire –
(separate cables) FEP/FEP 0.75mm² 450V 180°C
Waterproof potting

Aluminium casing/USA version

Dimensions (in) 1.1" x 1.38" x 3.43"
Dimensions (mm) 28 x 35 x 87
Weight 5.8 ounces
Tc Max 90°C
Ta Max 50°C
Output wire – 18AWG 200°C
Input wire –
UL type 1332 or similar 18 AWG 300V 200°C
Grounding wire
Waterproof potting



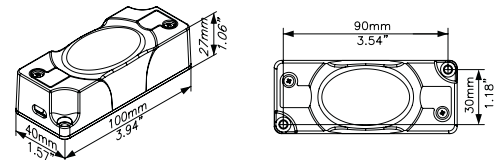
Electrical

Load 1-10VA
Input 120-240V 0/50/60Hz
Output current 350mA±8%
Output voltage 2-29V
Efficiency 80%
EMC (RFI) FCC Class B/EN 55015
Harmonics EN 61000-3-2
Electrostatic Discharge IEC61000-4-2
EMC Immunity IEC61000-4-3
Burst IEC61000-4-4
Surge IEC61000-4-5
Injected RF IEC61000-4-6
Mains interruption IEC61000-4-11
Immunity EN 61547/61047
Safety EN 61347-2-13
SELV

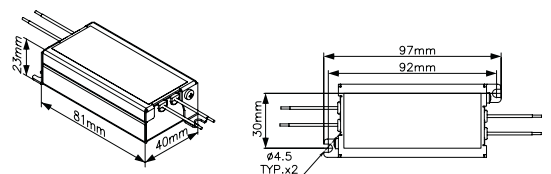
Protection and Regulation

Electronic internal resettable short circuit protection. Thermal protection and overload regulation.

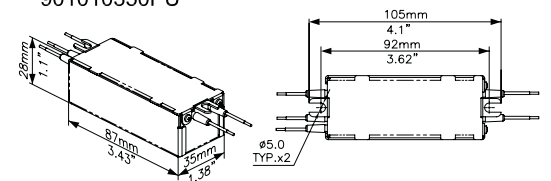
901010350



901010350P



901010350PU



- PENDING

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