



# 300SSB Specifications

**Canopy 300SSB Surge Suppressor** should be used at both ends of Canopy links Access Point, Subscriber Module or at both ends of a Point to Point link. The purpose of the surge suppressor is to prevent lightning strikes and other transient waveforms from entering habitable spaces such as equipment rooms.

- Canopy PN** • 300SSB
  - Dimensions** • H 5.2" x W 5.0" x D1.7", H 132 mm x W 127 mm x D 43.2 mm
  - Weight** • 0.4 lbs. (180 g)
  - Space between mounting holes** • 4.25" (108 mm)
  - Size of Knockouts** • 0.75" (19 mm)
  - Operating Temperature** • -30°C to +55°C (-40°F to 131°F)
  - Internal Connectors** • : RJ45
  - Capacity** • 11500J peak pulse energy dissipation with 10/10000µs waveform
- Specification subject to change without notice, check before placing orders*

## Your Notes

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