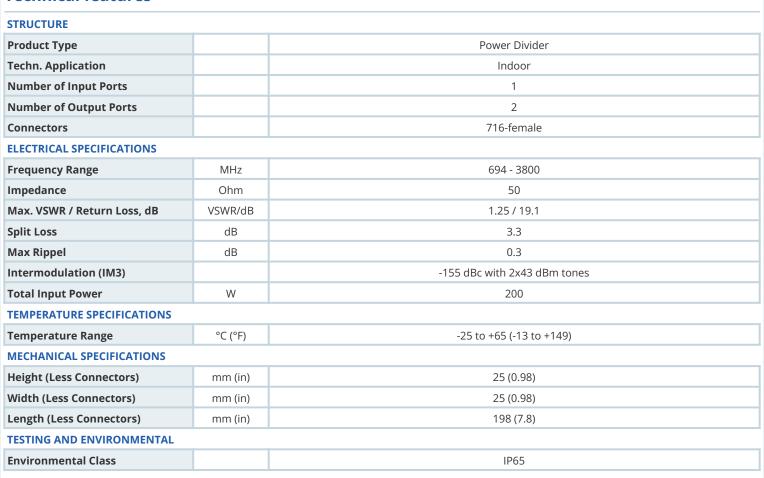
This PDS*E series are Power Splitters, designed to evenly split high power cellular signals with minimal reflections or loss. They are specified to cover 694- 3800 MHz. The wide frequency ranges of these models allow use with multiband antennas and leaky cable systems. With few solder joints and an air dielectric, the loss is minimal and reliability enhanced.

FEATURES / BENEFITS

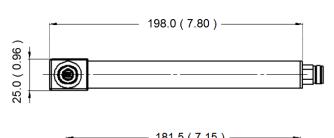
- · Multiple-Band Frequency Ranges
- 200 Watt Power Rating
- · High Reliability
- · Low Cost Design for Outdoor Application
- Low Specified PIM
- N-female Connectors

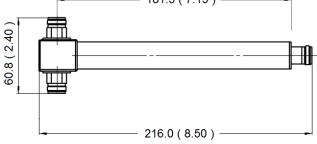
Technical features



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Dimensions mm(inch)

External Document Links

Notes

· Mounting Hardware not included

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