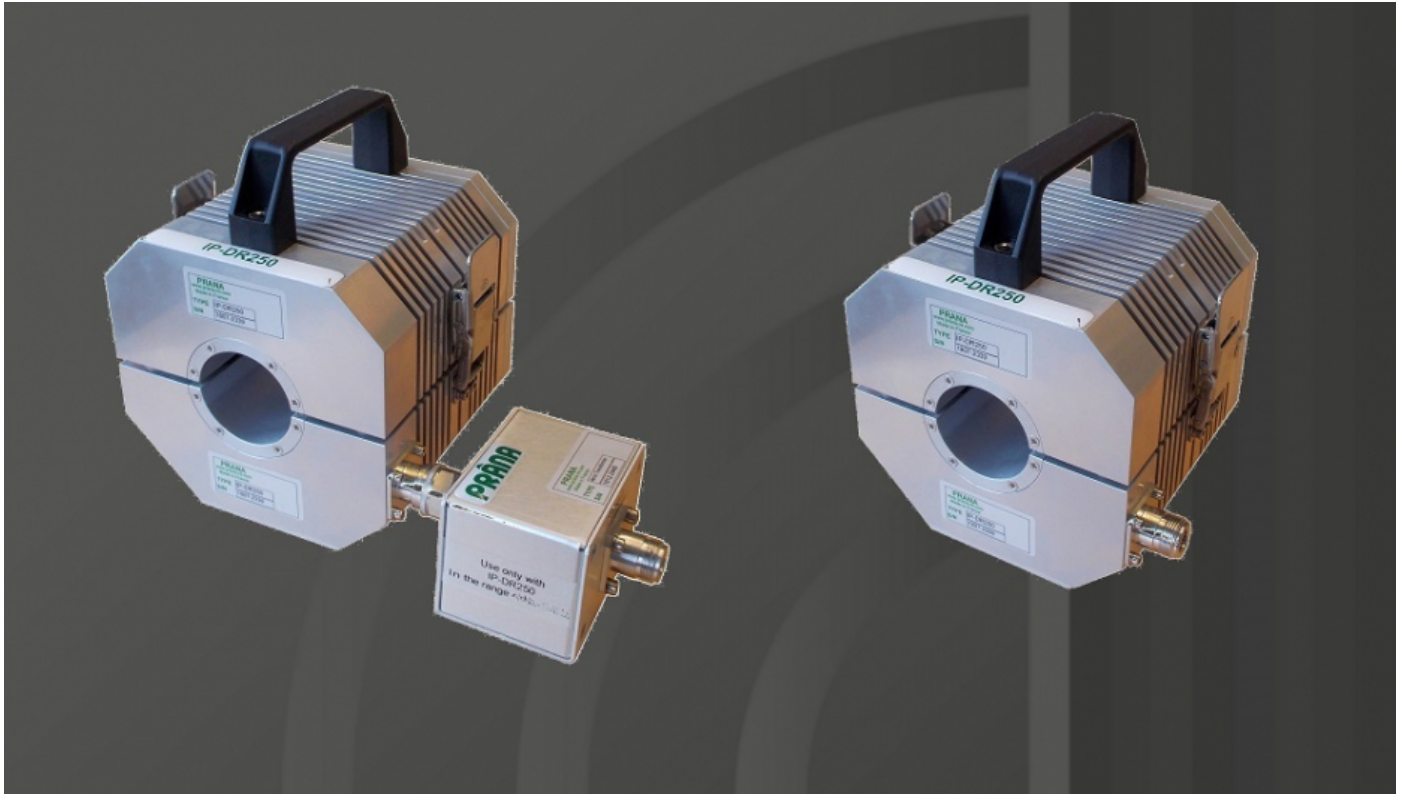




IP-DR250

Accessories: / 500 W CW



Prana IP-DR250

- Bulk Current Injection Probe
- Broadband (instantaneous single band) : 10 kHz – 400 MHz
- Frequency extension between 4kHz to 10kHz possible with limited power specifications
- Typical power: 500 W CW
- Reliable, efficient and robust
- 3 years standard warranty

Maintenance

- Rapid diagnostic
- Minimal downtime
- Contract for preventive and corrective maintenance available

Applications

- EMC standards covered:
 - DO 160 D
 - MIL STD 461 CS106, CS114, CS115, CS116
 - Automotive standards: PSA, Renault, Ford, Daimler Chrysler...
 - ISO 11452-4
 - SAE J1113-4

Accessories

- CJ-DR250 => 500 W CW
- IP-DR250 => 500 W CW

Extra

Calibration JIG: CJ-DR250

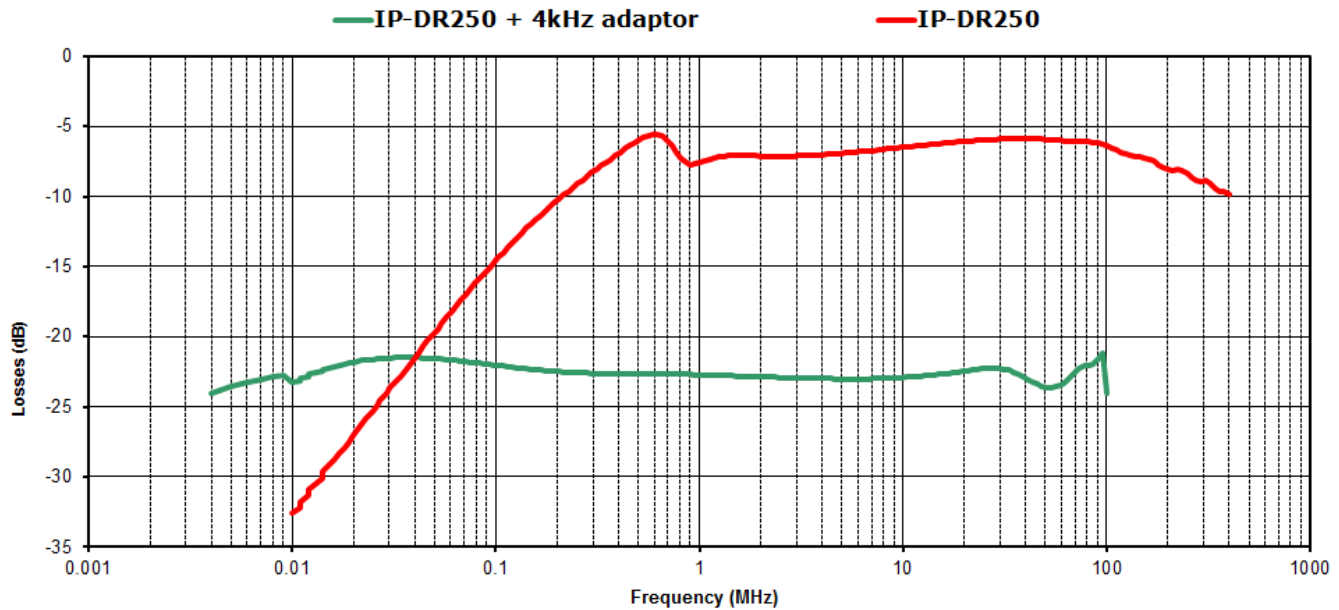
Sold and serviced in North America by:



8526 Virginia Meadows Drive
Manassas, VA 20109
Ph: (703) 365-2330
www.hvtechnologies.com
emcsales@hvtechnologies.com

IP-DR250

Accessories: / 500 W CW



Specifications

Frequency Range	0.01 - 400 MHz
Window diameter	43.8 mm
Outside dimensions (h x w x d)	120 mm x 126.5 mm x 125 mm
RF input connector	Type "N" Female
Weight	5.3 kg / 11.7 lb
Fastening	2 Clips
Maximum input Power	500 W
Input Power (with respect of core temperature = 80°C)	150 W - 60 min / 300 W - 30 min / 500 W - 15 min
Maximum temperature on the core surface (do not exceed this temperature)	80 °C

4kHz adaptor :

Frequency Range	4kHz - 100 MHz
Outside dimensions of the adaptor (h x w x d)	56 mm x 70 mm x 95 mm
RF input connector	Type "N" Female
RF output connector	Type "N" male
Weight	250 g / 0.55 lb
Maximum input Power	20 W

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