

PI-10B power inserter

Features

- Aluminum-alloy die-casting housing; with lacquer finished surface, well waterproof and strong anti-corrosive, adaptable to outdoor surroundings.
- Screened and RF shielded, with stainless steel isolating net.
- With strand clamp for outdoor application
- 60VAC, 10Amps power passing.
- With 5/8UNEF port (in British standard), enduring 60p/inch torsion.
- Operating temperature: from -40°C to +70°C



Specifications

Item	PI-10B(index)	
Frequency (MHz)	5~750	750~1000
RF-RF insertion loss (dB)	≤0.6	≤1.0
60VAC-RF isolation (dB)	≥50	
Return loss (dB)	≥18	
Current capability (Amps)	10	
HUM modulation (dB)	≥66dB At 10Amps	