

Terminal Load

95450C17V52

HILINKS

- Frequency Range 600-4000 MHz
- Low PIM < -160dBc
- High reliability
- Suitable for indoor and outdoor applications
- Wall mounting



Technical Data

Electrical Specifications

| | | |
|--------------------------------|-----------|------------------------------------|
| Type No. | 7-16 Male | 95450C17V52 |
| Input Power (W) | | 100@25°C |
| Frequency Range (MHz) | | 600-4000 |
| Return Loss (dB)/VSWR | | ≤ 18/1.3:1 |
| PIM3 (@2x33 dBm Carrier) (dBc) | | ≤ -160@800M、900M、1800M、2100M、2600M |
| Impedance (Ω) | | 50 |

Mechanical Specifications

| | |
|-------------------------------------------------------------------|---------|
| Dimensions, HxWxD (excluding connectors and mounting bracke) (mm) | ∅54x305 |
| Weight (including connectors and mounting bracket) (kg) | 1.2 |
| Color | Metal |
| Mounting | Plane |

Environmental Specifications

| | |
|------------------------------|--------------------------|
| Operational Temperature (°C) | -20 to +95 |
| Operational Humidity (%) | ≤95 |
| Ingress Protection Class | IP65(Indoor and Outdoor) |

Outline Drawing

