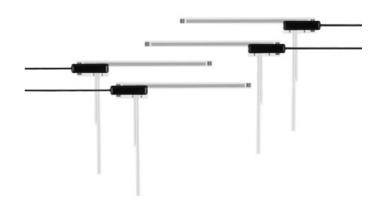
DCA-C83

Features



1.Small Size: Antenna Film: 126.5 (W) ×100 (D) mm Type L

Amplifier: 9.0 (W) \times 36.6 (D) \times 5.8 (H) mm

2. Mounting: Easy operation with no earthing sheet required.

3. Cable Length: 5m (standard) *Shape of connector can be customized.

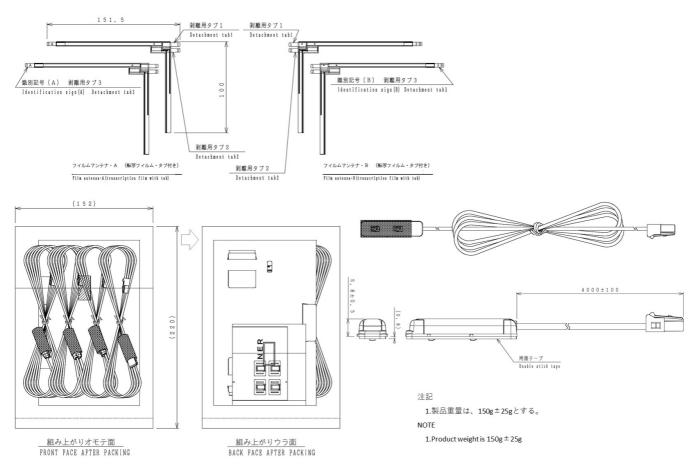
4. Power Supply Voltage: 8V

Specifications

Antenna Reception Frequency	470~770MHz
Antenna Reception Polarization	Vertical polarization
Antenna Output Impedance	50Ω
LNA Reception Frequency	470~770MHz
LNA Noise Figure	2.0dB typ.
Overall Gain	-3~+8dBi
Overall Power Supply Voltage	8V
Overall Current Consumption	30mA typ.
Cable	$1.0D(50\Omega)$
Connector	HF201S
Minimum Order	120,000pcs/year

DCA-C83

Overall View



Unit:mm

NOTE

- *Any products mentioned in this catalog are subject to any modification in their appearance and others for improvements without prior notification.
- *The details listed here are not a guarantee of the individual products at the time of ordering. When using the products, you will be asked to check their specifications.