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Indoor panel antenna for TETRA390

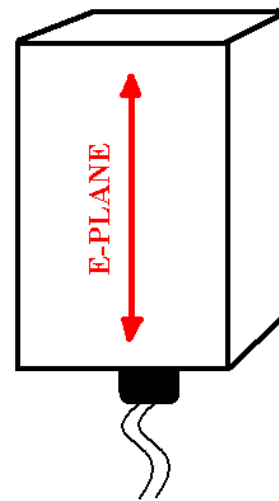
TPA-041-50N is compact indoor type directional panel antenna with 50Ω N-female input.

Key features:

- Compact and reliable
- Indoor type enclosure
- Commonly used 50Ω impedance

Application areas:

- TETRA



Technical specifications:

Type	Indoor directional panel antenna
Frequency range	380-395 MHz
Gain	4 dBi
Beam width (3dB, H/E-plane)	~90°/120°
VSWR	2.3:1
Polarization	Linear, vertical (see figure above)
Connector	50Ω N-female
Enclosure type	Indoor, wall mounting
Dimensions (without cable and mounting)	140x220x60mm
Color	Grey
Weight	650g