



TELGUARD

THE ALARM COMMUNICATION EXPERTS

EXDL-0

MULTIBAND NO GROUND PLANE OMNIDIRECTIONAL ANTENNA



PRODUCT ACCESSORY

Telguard's EXDL-0 multiband no ground plane omnidirectional antenna supports Telguard LTE Cellular Alarm Communicators.

PRODUCT FEATURES

- ▣ Mechanically robust for both indoor/outdoor applications
- ▣ Self-contained design requiring no ground plane
- ▣ Domestic LTE 700 band and global LTE 2600 band
- ▣ WiMAX 2300/2500/2600 bands

The EXDL-0 supports these Telguard LTE Cellular Alarm Communicators.



TG-1 EXPRESS



TG-1B/TG-4



TG-7



TG-7FS



TG-7FP



TG-7A

Included Hardware

- Antenna with Integral Radial Ground Plane Connector
- Mounting Bracket
- TNC Adapter

Cables (Not Included)

- For TG-1 Express, use CTXL-12
- For TG-1B, TG-4, & TG-7 Series, use ACD-12/35/50/100

Technical Specifications

Radiation Pattern	Omnidirectional
Frequency	698-960, 1710-2700 MHz
VSWR	698-806 MHz <2.5: 1.0 806-960 MHz <2.0: 1.0 1710-2700 MHz <2.0: 1.0
Peak Gain	698-960 MHz: 0dBi 1710-1990 MHz: 1.7dBi 2100-2700 MHz: 2.9dBi
Input Impedance	50 Ω
Maximum Power	100 Watts

Polarization	Vertical
Mount	Included
Radome Material	High Heat ABS

Dimensions

3.45 H x 1.45 Dia in
(8.76 x 3.68 cm)

Weight

1.1 lbs (0.5 kg)



For the most current product specifications and UL Listings visit telguard.com. In Canada, cellular data may be carried by Rogers, Bell, Telus or SaskTel.