

Nova 710 RF Antenna

The smallest footprint EAS antenna with cutting-edge technology

SPECIFICATIONS

- > Family: Nova
- > Size: Small
- > Type: TRX mono system, internal electronics
- > Dimensions: 100 mm W x 1528 mm H x 72 mm D (3.94" W x 5' 0.2" H x 2.83" D)
- > Weight: 6.2 kg (13.6 lbs)
- > Materials Used: Steel frame, plastic insert and cover. Available in black

Electrical Requirements

- > PSU: 24V DC
- > Power consumption**: 20W
- > Operating Temperature: 0°-40° C (32°-104° F)

Detection

4x4 Paper Labels

- > Norm/Max Distance*: 1.5m (4' 11")
- > Norm/Max One Side*: 0.75m (2' 5.5")

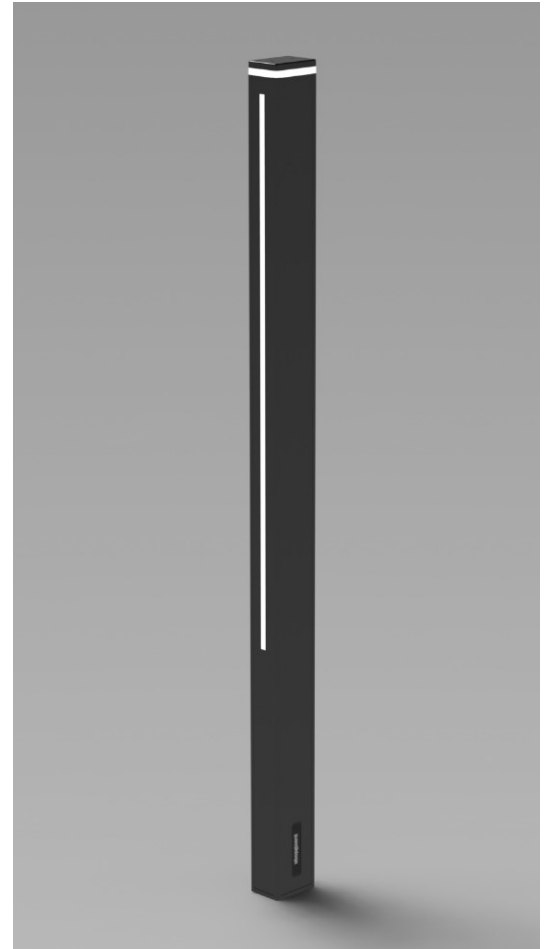
Round Hard Tag

- > Norm/Max Distance*: 1.8m (5' 11")
- > Norm/Max One Side*: 0.9m (2' 11")

*Notes:

- Distance: Detection distance between two pedestals
- One side: Detection distance on one side of a TRX antenna.
- Detection distance may vary depending on the label or tag quality and the environment.

** Optional vertical LED lights on one side or both, impact power consumption.



AVAILABLE OPTIONS



BumperGuard



Wall-mount Kit

Nova 715 RF Antenna

The smallest footprint EAS antenna with cutting-edge technology

SPECIFICATIONS

- > Family: Nova
- > Size: Large
- > Type: TRX mono system, internal electronics
- > Dimensions: 145 mm W x 1528 mm H x 72 mm D (5.7" W x 5' 0.2" H x 2.83" D)
- > Weight: 7.1 kg (15.6 lbs)
- > Materials Used: Steel frame, plastic insert and cover. Available in black

Electrical Requirements

- > PSU: 24V DC
- > Power consumption**: 20W
- > Operating Temperature: 0°-40° C (32°-104° F)

Detection

4x4 Paper Labels

- > Norm/Max Distance*: 1.7m (5' 7")
- > Norm/Max One Side*: 0.85m (2' 9.5")

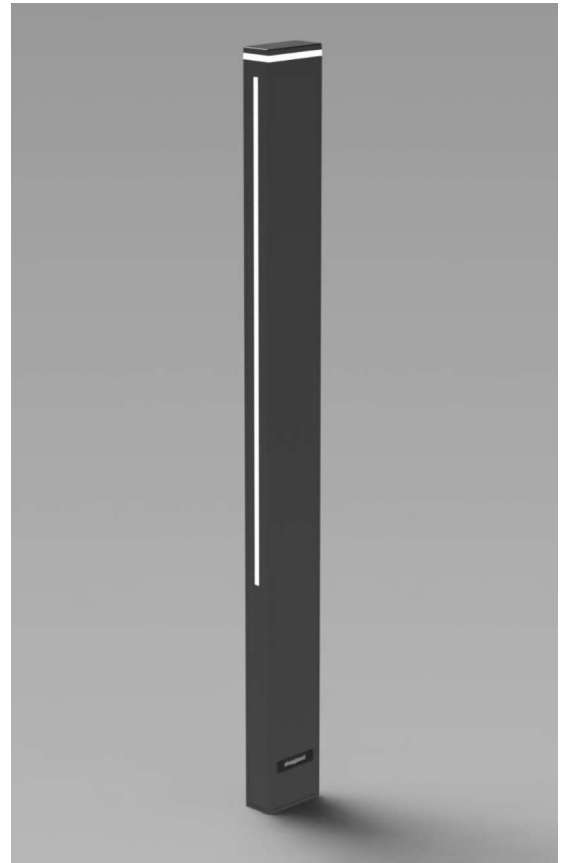
Round Hard Tag

- > Norm/Max Distance*: 2.0m (6' 7")
- > Norm/Max One Side*: 1.0m (3' 3.4")

*Notes:

- Distance: Detection distance between two pedestals
- One side: Detection distance on one side of a TRX antenna.
- Detection distance may vary depending on the label or tag quality and the environment.

** Optional vertical LED lights on one side or both, impact power consumption.



AVAILABLE OPTIONS



BumperGuard
P0200475



Wall-mount Kit
P0200470

Nova 730 RF Antenna

The smallest footprint EAS antenna with cutting-edge technology

SPECIFICATIONS

- > Family: Nova
- > Size: Large
- > Type: TRX mono system, internal electronics
- > Dimensions: 300 mm W x 1528 mm H x 72 mm D (11.8" W x 5' 0.2" H x 2.83" D)
- > Weight: 11 kg (24.25 lbs)
- > Materials Used: Steel frame, plastic insert and cover. Available in black

Electrical Requirements

- > PSU: 24V DC
- > Power consumption**: 20W
- > Operating Temperature: 0°-40° C (32°-104° F)

Detection

4x4 Paper Labels

- > Norm/Max Distance*: 2.2m (7' 2.5")
- > Norm/Max One Side*: 1.1m (3' 7")

Round Hard Tag

- > Norm/Max Distance*: 2.4m (7' 10.5")
- > Norm/Max One Side*: 1.2m (3' 11")

*Notes:

- Distance: Detection distance between two pedestals
- One side: Detection distance on one side of a TRX antenna.
- Detection distance may vary depending on the label or tag quality and the environment.

** Optional vertical LED lights on one side or both, impact power consumption.

