

## PRIMUS RF25



The Cross Point PRIMUS series is the logical choice for those retailers requiring a compact designed and reliable performing Electronic Article Surveillance system.

It is powered by Cross Point's proven digital XR-23G electronics which automatically adjusts itself to any type of environment for optimal detection quality under all circumstances.

The Cross Point PRIMUS series is available in two different models: a LUNA with optical alarm indicators and a NUDA without these optical alarm indicators.

A step blocker prevents children from climbing into the antenna. Optional panels can be printed with the store's logo to enhance the physical appearance.

### Unique features

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Anodized aluminum frame, slim-line design

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Proven detection characteristics

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Optional printable transparent panels

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# PRIMUS RF Antenna Line

Features	PRIMUS Nuda	PRIMUS Luna
Anodized aluminum frame	●	●
Optimal detection under all circumstances	●	●
Adjustable sensitivity	●	●
Adjustable power	●	●
Synchronizing possibilities with other systems <sup>1</sup>	●	●
Red LED Alarm lights in top	-	●
Printable transparent panels <sup>2</sup>	○	○
Step blocker to prevent climbing <sup>3</sup>	●	●
Removable foot	-	-

## Detection distance

Cross Point OSTR A D55 hard tag (Ø 55 mm) <sup>4</sup>	up to 1.85 m	up to 1.85 m
Cross Point OSTR A D50 hard tag (Ø 50 mm) <sup>4</sup>	up to 1.80 m	up to 1.80 m
Cross Point OSTR A D40 hard tag (Ø 40 mm) <sup>4</sup>	up to 1.60 m	up to 1.60 m
4 x 4 cm paper label <sup>4</sup>	up to 1.40 m	up to 1.40 m

## Specifications

Antenna width	250 mm	250 mm
Antenna height	1.535 mm	1.543 mm
Antenna depth (base / profile)	42 / 34 mm	42 / 34 mm
Mains (VAC)	100 – 230 VAC	100 – 230 VAC
Board power	24 VDC	24 VDC
Relay (NO, NC, COM)	1	1
Weight	3.6 kg	3.7 kg

● standard available

○ optional

- Not available

<sup>1</sup> Synchronization products should be ordered separately  
<sup>2</sup> Standard panels are not printed and fully transparent

<sup>3</sup> Only installed when transparent panels are not used  
<sup>4</sup> Tested with Cross Point tags in all label orientations, but depending on environment