

## ANTENNA LINE-UP



**Cross Point designs Loss Prevention systems for small and large retailers in the two most used technologies; Radio Frequency (RF) and Acoustic Magnetic (AM). Cross Point systems are aesthetically superior, match perfectly with your store interior and fulfill their task non-obstructively.**

The line-up starts with the MODUS line, a loss prevention system for the price sensitive retailer but with an outstanding build quality and design. Detection distances are superior in the market and are the same as the NEXUS line.

The NEXUS line is Cross Point's most popular system. It adds features like remote service, integrated people counting and build-in advertising possibilities. In combination with Cross Point software solutions it gives you total insight in system performance as well as visitors entering and leaving your store.

On top of the NEXUS line, Cross Point creates the high-end MAXUS line. With the same features as the NEXUS line, it distinguishes itself by an outstanding design with an even better detection distance than the NEXUS line. The MAXUS line is only available in AM technology.

Across the antenna lines there are three different models. A Nuda is a system with an integrated buzzer with selectable melodies. The Luna adds bi-color lights to the system. The Optima is the state of the art model with integrated visitor counters. For more information about the antenna lines and models, see the table on the next page.

### Unique features

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Well-designed antennas that match perfectly with your store interior

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Premium detection in challenging environments

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RF and AM technology

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Remote serviceable

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	MODUS AM30	NEXUS AM30		MAXUS AM50	MODUS RF30	NEXUS RF30	
Features	Nuda	Luna	Optima	Optima	Nuda	Luna	Optima
Anodized aluminium frame	●	●	●	-	●	●	●
Glass design with aluminum strips	-	-	-	●	-	-	-
Transparent panels	○	●	●	-	○	●	●
Advertising panels	-	○	○	-	-	○	○
Smart Sensitivity Control	●	●	●	●	●	●	●
Jammer detection	-	●	●	●	-	●	●
Remote service <sup>1</sup>	-	●	●	●	-	●	●
Selectable notifications for all alarm types <sup>2</sup>	-	●	●	●	-	●	●
Alarm lights (bi-color)	-	●	●	●	-	●	●
Integrated bi-directional visitor counter	-	○	●	●	-	○	●
Distinction between in- and outgoing alarms	-	○	●	●	-	○	●
Integrated door bell	-	○	●	●	-	○	●
Auto arrange antennas	-	○	●	●	-	○	●
Aisle light-up during alarm (both antennas) <sup>4</sup>	-	●	●	●	-	●	●
Compatible with Cross Point Analytics	-	●	●	●	-	●	●
Removable foot	-	-	-	-	○	○	○
<b>Detection distance in dual configuration</b>							
Cross Point OSTR A F25 hard tag <sup>3</sup>	up to 2.50 m	up to 2.50 m	up to 2.50 m	up to 3.00 m	-	-	-
Original DR label <sup>3</sup>	up to 1.90 m	up to 1.90 m	up to 1.90 m	up to 2.40 m	-	-	-
Cross Point OSTR A D40 hard tag <sup>3</sup>	-	-	-	-	up to 2.00 m	up to 2.00 m	up to 2.00 m
Cross Point OSTR A D50 hard tag <sup>3</sup>	-	-	-	-	up to 2.20 m	up to 2.20 m	up to 2.20 m
Cross Point OSTR A D55 hard tag <sup>3</sup>	up to 2.50 m	up to 2.50 m	up to 2.50 m	up to 3.00 m	up to 2.25 m	up to 2.25 m	up to 2.25 m
4 x 4 cm paper label <sup>3</sup>	-	-	-	-	up to 1.80 m	up to 1.80 m	up to 1.80 m

● standard available

○ optional

- not available

<sup>1</sup> In combination with the CrossCONNECT Access Point

<sup>2</sup> Because the Nuda model comes without alarm lights, LED notifications cannot be used, only buzzers and I/Os

<sup>3</sup> Tested with Cross Point tags in all label orientations, depending on environment. Values are based on the distance between two antennas.

<sup>4</sup> In combination with the CrossCONNECT Access Point for NEXUS RF systems