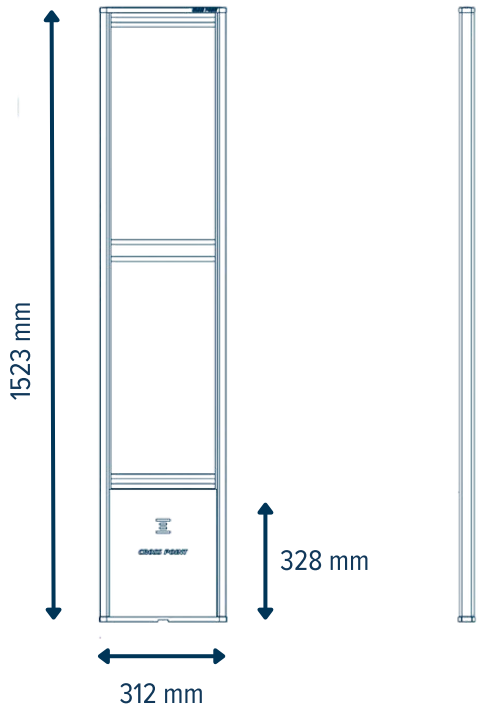
MODUS AM30

The MODUS AM30 combines a robust anodized aluminum frame with reliable AM detection. Smart Sensitivity Control provides strong detection performance while reducing false alarms in challenging store environments.

Key features:

- Robust anodized aluminum frame
- Premium detection in challenging environments
- Smart Sensitivity Control
- Selectable notifications for different alarm types
- Multi-color alarm lights
- Integrated jammer detection
- Remote service and management information are available
- Optional transparent or advertising panels

Robust performance!
Designed for reliable store protection, combining a robust aluminum frame with premium AM detection.



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Available in Mono and Dual configurations the MODUS AM30 offers reliable detection performance for different store entrances and requirements.

Features:	**Mono**	**Dual**
Robust anodized aluminum frame	✓	✓
Premium detection in challenging environments	✓	✓
Smart Sensitivity Control	✓	✓
Selectable notifications for all different types	✓	✓
Multi-color alarm lights	✓	✓
Jammer detection	✓	✓
Remote service and management information	✓	✓
Aisle light-up	✓	✓
Printable transparent panels	○	○
Advertising panels	○	○
Integrated metal detection	-	○

✓ Standard ○ Optional - Not available

Detection distance:

Cross Point OSTRA F25 Hard tag (Ø 25 mm)	up to 1.20 m	up to 2.50 m
Cross Point OSTRA D55 Hard tag (Ø 55 mm)	up to 1.20 m	up to 2.50 m
Original DR label	up to 0,90 m	up to 1.90 m

Specifications:

Antenna	
Width	302 mm
Height	1535 mm
Depth	45 mm
Weight	7 kg
Electrical Power supply (external, TRX only)	
Input	115/230 VAC 50-60 Hz
Output	32.5 VDC + sync
Transmitter	
Operating frequency	58 kHz
Power over field bus (Receivers only)	✓
Environmental	
Ambient temperature	0°C to 50°C
Relative humidity	0% to 90%, non-condensing
Programmable I/Os	2