

ACE TURRET 40, ACE TURRET 50 ACE TURRET 40X, ACE TURRET 50X

AM PEDESTAL SYSTEM

Our full-featured Acousto-Magnetic ACE system is focused on strong detection of adhesive labels, reliability, and flexibility. It was designed to operate as one or several pedestals solution.

The new AM ACE system is suitable for any environment, with a performance that ranks at the top of the retail security market.

The AM ACE TURRET supports remote connectivity and data collection and can also be connected to our **STOREMONITOR** cloud platform for advanced system analytics and store performance reports.

To minimize shrinkage even further while still taking advantage of AM technology, we have developed our own platform of RFID antennas that can be seamlessly integrated inside ACE TURRET pedestals. This solution provide retailers a soft transition from traditional EAS systems to article surveillance with additional RFID protection and inventory management.

In addition to all these options and features, the system is equipped with our new smart *C* ECO MODE that saves up to 35% of the EAS energy consumption. This way we help to reduce our customer's unnecessary utility costs, increase lifespan of the system and stay environmentally friendly.

Features & options:

- \cdot Remote maintenance and diagnostics 🔛
- RFID
- MetalMagnet detection
- Visitor counting
- Advertisement panel

- Smart directional alarms
 Jammer detector
- Tag too close indication
- · O ECO MODE





Remote connectivity and data collection are standard inbuilt features of our systems. It ensures that our systems are not only easy to install but can also be serviced and maintained remotely with fast response and without unnecessary travel costs.

Retailers facing losses due to professional shoplifters equipped with foil-lined bags, can upgrade their AM ACE systems with the license-based Metal and magnet detection feature that is easily available for extra security.

An advertisement panel on your security system can be an additional sales tool with our "easy slide" access to printed banner replacement. An identical pedestal but without the opaque panel, the Profi X pedestal features a transparent acrylic surface that blends in with the surrounding space.



When connected to our **STOREMONITOR** cloud analytics all essential data from visitor counters, alarm management and system operation are available for further processing. You can evaluate your store or system performance in advanced graphs and overviews or set up reports to be automatically sent to your mailbox or uploaded to your existing system.

Design comparison

PEDESTAL COMPARISON	TURRET 40	TURRET 50	TURRET 40X	TURRET 50X
FEATURES / OPTIONS				
ADVERTISEMENT PANEL	0	0	×	×
INTEGRATED METAL AND MAGNET DETECTION	0	0	0	0
INTEGRATED VISITOR COUNTING	\checkmark	\checkmark	\checkmark	\checkmark
DIRECTIONAL ALARMS	\checkmark	\checkmark	\checkmark	\checkmark
SMART ECO MODE	\checkmark	\checkmark	\checkmark	\checkmark
RFID READER	0	0	×	×
COLOR OPTIONS	S/B/W	S/B/W	S/B/W	S/B/W
DIMENSIONS				
HEIGHT	64.6 in	64.6 in	64.6 in	64.6 in
WIDTH	14.9 in	21.3 in	14.9 in	21.3 in
DEPTH	2.2 in	2.2 in	2.2 in	2.2 in
ADVERTISEMENT PANEL (H × W)	63.4 x 12.9 in	63.4 x 19.3 in	×	×
WEIGHT	22.3 lbs	28.7 lbs	20.3 lbs	25.6 lbs
DETECTION RANGE				
DETECTION RANGE SOFT LABELS	MONO / DUAL	MONO/DUAL	MONO / DUAL	MONO / DUAL
	up to 36 / 72 in	up to 42/84 in	up to 36 / 72 in	up to 42 / 84 in
DETECTION RANGE HARD TAG	MONO / DUAL	MONO / DUAL	MONO / DUAL	MONO / DUAL
	up to 42 / 84 in	up to 48 / 96 in	up to 42 / 84 in	up to 48 / 96 in
PRODUCT CODES				
SILVER COLOR	AcePr40Si	AcePr50Si	AcePrX40Si	AcePrX50Si

AM ACE Power Box Duo Can power up to 2 pedestals

DIMENSIONS (H×W×D)	1.8 x 5.3 x 6.7 in	1000
WEIGHT	2.0 lbs	- 616 3152 -
CODE	AcPoBx	AND Gre

AM ACE Power Box Single	Can power one pedestal		
DIMENSIONS (H×W×D)	1.6 x 2.4 x 4.7in		
WEIGHT	0.7 lbs		
CODE	AcPoBx-1ped		

Legend: \checkmark included \times not available O optional

System specification

Operating frequency – 57 - 59 kHz Input - 85 - 265 V, 50-60 Hz, Output - 36V/75W max Consumption – approx. 30 W