

SWARCO  
**McCAIN** ATC  
CABINET SERIES  
PRODUCT BROCHURE



The Better Way. Every Day.





## INCREASE SAFETY

Safeguard against accidental contact with high-voltage components.

Detect dark approaches through load current monitoring.



## ENHANCE OPERATIONS

Expedite troubleshooting through continuous FTR and flasher monitoring.

Reduce inventory with universal switch pack and flasher units.

Optimize space with high-density, compact components.



## REDUCE COSTS

Decrease liability risks with protected parts.

Save energy through low-voltage migration.

Adapt to infrastructure growth.

# KEY BENEFITS



# THE LINEUP

With high-density, compact components, McCain ATC Cabinets can be built to fit virtually any existing ITS, Caltrans, or NEMA cabinet footprint and are capable of supporting a wide-range of simple or complex intersections.



## BACKPACK

25" or 30"H x 16"W x 17"D

Manages up to 16 detector inputs and 8-channel outputs

1 Door

Pedestal or pole mount

ATC Controllers less than 15"W

# SAME TECHNOLOGY. ENDLESS POSSIBILITIES.

McCain ATC Cabinets combine the best of rack mount and serial-based designs to meet the needs of today's intersections and tomorrow's smart cities. Leveraging existing standards and the latest technology to enhance intersection safety for pedestrians, motorists, and personnel alike and reducing risk and liability for municipalities, McCain ATC Cabinets are the safest, smartest, and most efficient cabinets on the market today.

With thousands of units deployed, including notable projects such as the first full-city ATC Cabinet installations in the U.S. and Canada, it's clear McCain ATC Cabinets are the first choice for advanced intersection control.



## 357i

36"H x 21"W x 18"D

Manages up to 16 detector inputs and 8-channel outputs

2 Doors (1 front, 1 back)

Pedestal or pole mount

ATC Controllers



## 356i

46"H x 24"W x 20"D

Manages up to 24 detector inputs and 16-channel outputs

2 Doors (1 front, 1 back)

Base, pedestal, or pole mount

ATC Controllers

Matches 336 Caltrans & ITS 346 footprints



## 353i

54"H x 45"W x 29"D

Manages up to 72 detector inputs and 32-channel outputs

4 Doors (2 front, 2 back)

Base mount

ATC Controllers

Matches NEMA P/R & 333 Caltrans footprints



## P44

56"H x 44"W x 26"D

Manages up to 120 detector inputs and 32-channel outputs

1 Door

Base mount

ATC Controllers

Matches NEMA P/R & ITS 340 footprints



## M

65"H x 36"W x 20"D

Manages up to 48 detector inputs and 16-channel outputs

2 Doors (1 front, 1 back)

Base mount

ATC Controllers

Matches NEMA M footprint



## 352i\*

67"H x 24"W x 30"D

Manages up to 72 detector inputs and 32-channel outputs

2 Doors (1 front, 1 back)

Base mount

ATC Controllers

Matches 332 Caltrans & ITS 342 footprints



## 350i\*

67"H x 45"W x 26"D

Manages up to 120 detector inputs and 32-channel outputs

4 Doors (2 front, 2 back)

Base mount

ATC Controllers

Matches NEMA P/R & ITS 340 footprints

\*Available in low-voltage 48VDC

**SWARCO** | The Better Way. Every Day.

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