332 CCTV Communications Cabinet

View from back of cabinet shown

Overview

McCain's 332 CCTV Communications Cabinet is an industry standard 170/2070 style cabinet ideal for accommodating all your communications requirements. Meeting all Federal Highway Administration (FHWA), Caltrans Transportation Electrical Equipment Specifications (TEES), and Caltrans Traffic Signal Control Equipment Specifications (TSCES) specifications, the quality materials used and its rugged construction make it an excellent cabinet when dependable and low-maintenance installation is required. Its 19-inch Electronics Industry Alliance (EIA) rack and modular design allow for the easy installation and interchange of standard assemblies and components.

Benefits

- Rugged and dependable industry standard cabinet
- Full size doors (front and back) provide easy access to the cabinet's large interior
- Three-point latching system with industry standard locks for maximum security
- Available anti-graffiti coating reduces the effects of vandalism

Product Description

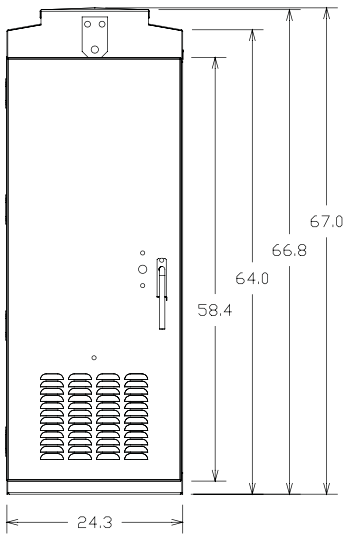
The McCain 332 CCTV Communications Cabinet is designed to house170 or 2070 controllers as well as equipment necessary for CCTV and communications requirements. This robust cabinet is constructed from marine-grade aluminum and is accessed via a front and back door making it durable and easily maintained. The cabinet comes equipped with an industry standard 19-inch EIA rack.

The standard cabinet offers a service panel with four circuit breakers: Main, Clean Power, Raw Power, and an Equipment Circuit. Also included are a fluorescent lamp controlled by a door switch and a thermostat-controlled exhaust fan.

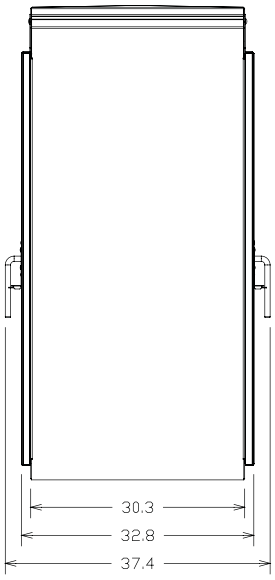
The cabinet is secured via a three-point latching system and protected with a padlock providing secure installations and easy access for maintenance.

332 CCTV Communications Cabinet

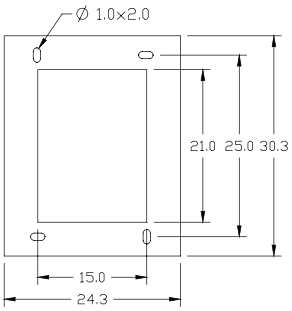
Front



Side



Base



Dimensions rounded to the nearest 0.1"

Standard Features

- EIA 19" rack
- Fluorescent light, door switch
- Shelves (2)

Assemblies

- Service panel
  - Main circuit breaker, 30A
  - Raw power circuit breaker, 15 A
  - Clean power circuit breaker, 15A
  - Equipment circuit breaker, 15A
  - Duplex receptacles (2), raw power circuit
  - Duplex receptacles (2), clean power circuit
  - GFI duplex receptacle, Equipment circuit

General Specifications

Dimensions:	67" H x 24" W x 30" D (rounded to the nearest inch)
Material:	5052-H32 aluminum, 0.125" thick
Finishes:	Natural, powder coat (standard, anti-graffiti, and custom colors), anodized
Access:	Front door (1), back door (1), both full size
Latching System:	3-point, choice of Corbin or Best locks
Handles:	3/4" round, stainless steel, with padlock feature
Door Stops:	90° (±10°), each door, top 90° and 180° (±10°), each door, bottom
Rack Assembly:	Removable 19" EIA rack
Ventilation:	Thermostatically controlled 100 CFM fan Louvered air intake in door, pleated filter
Mounting:	Base mounted
Shipping Weight:	192 lbs

Options

- 3/4" x 16" anchor bolts for mounting (4)
- Sunshields
- Drawer assembly(s)
- Connection and termination panels

To learn more about McCain's Integrated Traffic Solutions, please contact info@mccain-inc.com or call (760) 727-8100

2365 OAK RIDGE WAY // VISTA, CALIFORNIA 92081 // USA // WWW.MCCAIN-INC.COM

© 2010 McCain Inc. Updated 11/08/10. McCain reserves the right to change product specifications without notice. For the most up-to-date information, please contact McCain.