

340 ITS Cabinet

FEATURES

- Meets all requirements of the ITS Cabinet Standard, v01.02.17b, of the joint AASHTO/ITE/NEMA committee on the ATC
- Meets all requirements of the Caltrans TEES 2007 specification
- For ITS applications including intersection control
- Standard 218 SIU's for input and output serial control
- Two 19" EIA, removable, self-standing racks
- Double doors front and back
- 3-Point locking system
- Base mount



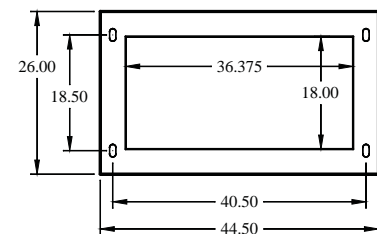
ASSEMBLIES

- Service Panel, AC- & EG buses
- Raw/Clean AC Power, 2 socket
- AC Clean Module
- DC power / Comm (2) & Extension (2)
- Power Distribution (PDA), 212 CMU
- 24 VDC Power Supply, rack mount
- Input File (3) - 12 dual slots, 1 218 SIU per assembly
- Output File - 14-pack & 6-pack, 214 AMU, 218 SIU
- Fiber Optic Termination Panel
- Modular power, DC, and serial buses
- Field Output & Input Panels (2 each)
- Drawer (2)
- Manual Advance Pushbutton Cable

SPECIFICATIONS

Dimensions:	66.38" H x 44.50" W x 26.00" D
Material:	5052 H-32 Aluminum, 0.125" thick
Finishes:	Natural, powder coated, anti-graffiti, custom colors
Mounting:	Base Mounted, four 3/4" x 18" anchor bolts (bolts optional)
Ventilation:	Thermostatically controlled 100 CFM fans, pleated fiber filter in door
Locking System:	3-point locking system with choice of lock
Handles:	Stainless steel with padlock hasp
Door Stops:	2-position bar stops at top of each door
Police Door:	Includes SIGNAL ON/OFF and FLASH/AUTO switches AUTO/MANUAL switch optional
Light:	Fluorescent (2), left and right
Flasher:	Two slots for up to two circuit flashers

Base Dimensions



McCain reserves the right to change specifications without notice. McCain 7/10/08.



2365 Oak Ridge Way Vista, CA 92081, USA
Phone 760-727-8100 Fax 760-727-8264
www.mccain-inc.com