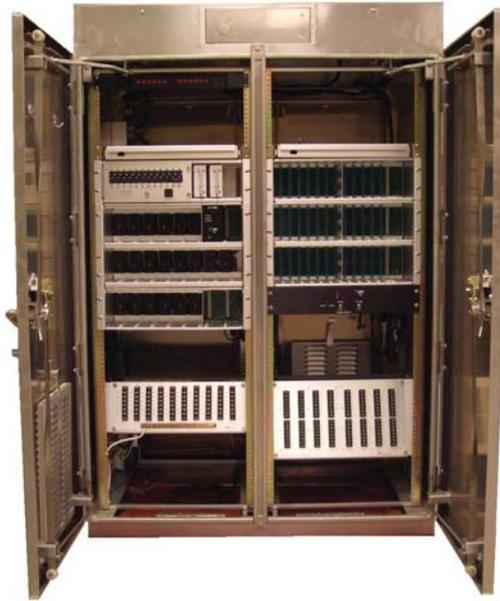


ITS 340 CABINET CONTROL SYSTEM

Part of the Intelight Traffic Product Framework



Features:

- Meets Joint National Intelight Transportation Systems (ITS) Cabinet Standards
- Optional 2070 or ATC Controller
- Optional Maxtime® Intersection Control Software
- Serially interfaced Input and Output Subassemblies
- 67"H X 45"W X 26"D Cabinet has four doors (two front and two rear)
- 0.125" thick Aluminum (Natural, Anti-graffiti paint, or Anodized finished Options)
- 3-point door latch mechanisms
- Corbin #2 keyed door locks standard, others available as option
- Stainless steel door handles with padlocking capability
- Fluorescent cabinet lights front and rear
- Dual 100cfm thermostatically controlled fans
- Ventilation system w/ pleated fiber filters
- Base mounted (anchor bolts optional)

Standard Subassemblies: (plug-ins sold separately)

- (1) ITS Housing #3
- (2) Cage #1
- (4) "J" Panel Cage #1
- (1) Service Panel Assembly w/ AC/EG Bus
- (1) Raw/Clean AC Power Assembly 2 socket
- (1) AC Clean Module Assembly
- (2) DC Power/ COMM Assembly
- (2) Drawer Assembly
- (3) Input File Assembly
- (1) Six Channel (6 Pack) Output Assembly
- (1) Fourteen Channel (14 Pack) Output Assembly
- (1) PDA 5 EP w/ dual flasher capability
- (1) Rack Mount 24VDC Switching Power Supply Unit (Dual 12/24VDC PS available as option)
- (1) Manual Advance Pushbutton Cable

Optional Terminal Subassemblies :

- Field Input Panel with Mounting Brackets
- Field Output Panel with Mounting Brackets
- Lighting Control Assembly

