

Opticom™ Infrared System

Opticom™ Model 760 Card Rack

An Opticom™ Infrared System Matched Component Product

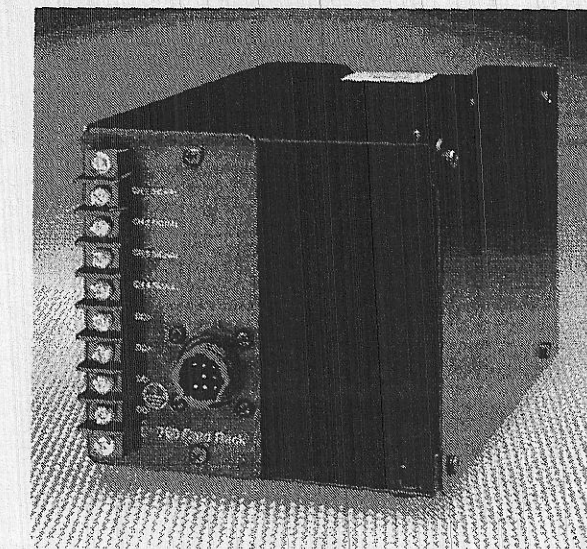
October 2007

Description

The Opticom™ Model 760 Card Rack facilitates easy Opticom™ Infrared System Phase Selector and Discriminator installation. It can be used in traffic control cabinets without card slots for Opticom™ Infrared System components.

The Opticom model 760 consists of a metal enclosure with a dedicated card slot for one Opticom phase selector or discriminator. Either two- or four-channel units may be used.

The front panel of the Opticom model 760 includes a terminal strip for connecting the optical detectors, as well as a 9-pin circular connector and harness to connect the Opticom infrared system phase selector's or discriminator's outputs and 120 VAC to power the phase selector or discriminator.



Opticom™ Model 760 Card Rack

Features

- Conveniently located connections and harnessing (in the front)
- Rugged construction
- Stable "on-shelf" mounting
- Easy-to-read terminal designations
- Easy installation

SHOP DRAWING REVIEW	
ENGINEER'S REVIEW	RESPONSE REQUIRED OF CONTRACTOR
☒ Approved ☐ Approved As Noted ☐ Not Approved	☐ Confirmed ☐ Rejected
☐ Resubmit As Recommended (Not subject to Engineer's Review or Approval)	
The Engineer's review of this drawing is limited to the extent of dimensions, equipment and materials specified in the Contract documents and the design shown. This drawing is not to be used for construction or operation. In the absence of a written response, the Contractor is responsible for the design, dimensions, materials and construction. The Contractor is responsible for the design, dimensions, materials and construction of this drawing and for the work to be done under the Contract documents.	
Date: 7-7-10 Signature: [Signature]	Date: 7-7-10 Signature: [Signature]

Marlin
Controls Inc.

980 QUAKER HIGHWAY (146A) ■ UXBRIDGE, MA 01569
(ph) 508-278-0446 ■ (fx) 508-278-0447
WWW.MARLIN-CONTROLS.COM