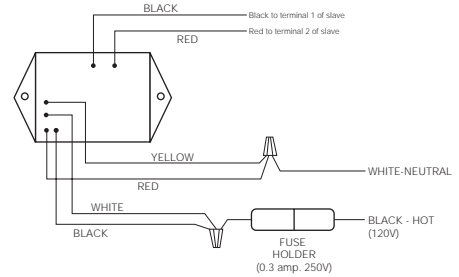


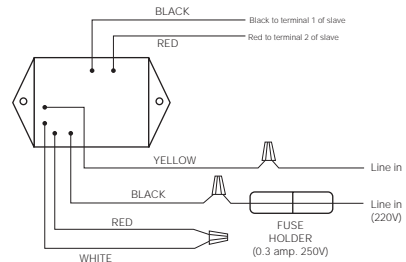


The SV300C is designed as an economical alternative to the SV600C for small to medium applications, involving 1 to 10 synchronous illuminators. It's purpose is to keep those illuminators in constant synchronous operation. The unit is UL, cUL and CE approved, and is designed to work with 120VAC, 60Hz and 220-240 VAC, 50Hz illuminators. The SV300C can be added internally to the SV1500, FIBERPRO, and ECLIPSE II to make them into a Master illuminator. Note: Master Module not sold separately.

INTERNAL WIRING DIAGRAM FOR 120V, 60HZ



INTERNAL WIRING DIAGRAM FOR 220-240V, 50HZ



SV300C	DESCRIPTION	CARTON QTY
SV300C	Synchronous control system	1 each
SVCC10	Data cable for SV300C	Per foot

SPECIFICATIONS:

Electrical Rating:

- 120 VAC, 60 Hz
- 220 VAC, 50 Hz

Dimensions:

- 4.0" x 2.05" x 1.6"
- 102mm x 52mm x 41mm

Construction:

- Plastic

Location Listing:

- Indoor/outdoor within L.S.

Maximum Number Illuminators:

- 10

Wire Type:

- 600V, type TC control cable
- 18 AWG, 2 conductor
- Vinyl nylon tray cable
- UV resistant, suitable for direct burial

