



SPECIFICATION DATA

SUGGESTED SPECIFICATIONS: The Serial Control Board SCB-100 allows for control over a screen using RS-232C communication and/or relay closures. Can be used to control most 100VAC-240VAC screens or projector lift. Electrical requirements are 100-240VAC 50-60HZ 10 Amp. I/O ports include 2 motor connections to operate 1 or 2 single motor screens, a screen and projector lift or a masking screen with 2 motors. Connections provided by 6" wire leads. Two RS-232 ports for connection to the optional Da-Lite NET-100 Ethernet-Serial Adaptor and/or a third party control system. Ports 1 and 2 can control either motor 1 or 2. Connections provided by captive screw terminals.

Two dry contact closure (no voltage input) ports for connection of multiple low voltage wall switches or a third party control device with dry contact closure. Port 1 controls motor 1 only, port 2 controls motor 2 only. Connections provided by captive screw terminals.

One 12VDC output for supply to the optional Da-Lite NET-100 Ethernet-Serial Adaptor. Connections provided by captive screw terminals.

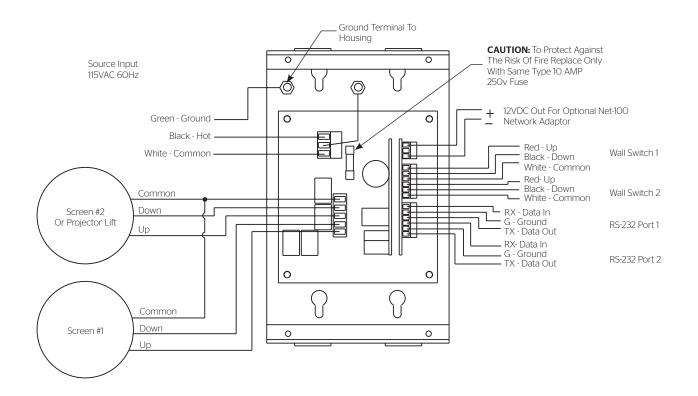
6" wire leads provided for 100VAC-240VAC input.

The outer housing is made of galvanized steel with a removable cover for easy access to connections. The housing base includes four 7/8" diameter knockouts for connection of 1/2" conduit and screw mounting holes to secure the SCB-100 to most surfaces.

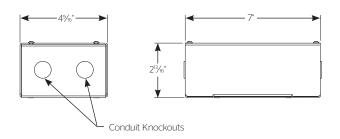
The SCB-100 can be built-in to the Contour®, Advantage®, and Advantage® Deluxe series screens. This will add an additional 3 3/4" to the Contour®, and 10" to the Advantage® screen case. The Advantage® Deluxe case length does not change.

Note: The SCB-100 cannot be used to control the Da-Lite Horizon, Tensioned Horizon, Ascender® and Motorized Scenic Roller screens. Unit to be listed by Underwriters' Laboratories..





EXTERNAL SCB-100 BOX DIMENSIONS





A Milestone AV Technologies Brand

3100 North Detroit Street Warsaw, Indiana 46582 P: 574.267.8101 or 800.622.3737 F: 574.267.7804 or 877.325.4832 E: info@da-lite.com www.da-lite.com

Project Name:	
Architect:	
Contractor:	Phone:
Reseller:	Phone:

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