

SC-8114-2

09-02-22 BEW 04-17-12 BEW UPDATED TITLE BLOCK FOMRAT D GENERAL UPDATES, ADDED POWER NOTE 05-09-11 BEW С GENERAL UPDATES В UPDATED CAPTIONS AND REMOVED SPOT COLONS 04-26-10 RMS GENERAL UPDATES 09-28-07 BEW Α OR ORIGINAL RELEASE 11-10-05 BEW DATE BY CHANGE

SC-8114-2

SIZE: 14'-0"L X 6'-0"H X 10"D

POWER: 120 VAC, 60 Hz., 1-PHASE 213 WATTS.

120 VAC AT THE CONTROL LOCATION.

CONTROL CONSOLE: MP-70 SERIES CONTROLLER.

CONTROL CABLE: 22GA 2-WIRE SHIELDED.

(NO CABLE REQ'D. IF ORDERED WIRELESS.)

LEDs: AMBER LED.

OPTIONS: LIGHTNING DAMAGE REDUCTION UNIT.

OPTIONAL WIRELESS MP-70 OPERATION.

ESTIMATED WEIGHT: 400 LBS.

GENERAL NOTES:

- * REFERENCE 01-0500-01 FOR INSTALLATION NOTES.
- * POWER REQUIREMENTS ARE VALID FOR 90 DAYS AFTER THE ORIGINAL RELEASE OR BY THE MOST RECENT REVISION OF THE DRAWING.

CUSTOMER APPROVAL: HAVE F	Iture below signifies my approval to proceed with the desig Geoved and read the installation specifications contained in Y sales associate if you should have any questions or req	FAIR-PLAY DOCUMENT NO. 01-0500-01. CONSULT YOUR
PROJECT:	SIGNATURE:	DATE:
REFERENCE #:	PRINT NAME:	

FΔ	D-D	LAY

THIS DOCUMENT CONTAINS FAIR-PLAY PROPRIETARY INFORMATION. ANY DISCLOSURE, USE OR DUPLICATION OF THE DOCUMENT OR OF ANY INFORMATION CONTAINED THEREIN FOR OTHER THAN THE SPECIFIC PURPOSE FOR WHICH IT WAS DISCLOSED IS EXPRESSLY PROHIBITED, EXCEPT AS MAY BE OTHERWISE AGREED TO IN WRITING. COPYRIGHT 2022.

FACE VIEW FOR SC-8114-2 1
6110 AVIATOR DRIVE HAZELWOOD, MO 63042 1/2

| DRAWN BY BEW | SC-8114-2 | SCALE 1/2"=1'-0" | DWG. NO. | SCALE 1/2"=1'-0" | O1-8114-19-1