

I have carefully reviewed and hereby accept the drawing(s) as shown. I realize that any changes to these designs made before or after production may alter the contract price. All changes must be in writing and approved by both parties prior to production.

CLIENT APPROVAL	DATE
SALES APPROVAL	DATE

CLIENT

COPYRIGHT NOTICE
 This drawing and its contents are protected by copyright and shall not be reproduced, in whole or part, without the express written approval from iLight Technologies. This print may not reflect accurately production colors. Please note: All fax approvals are considered legal documents.

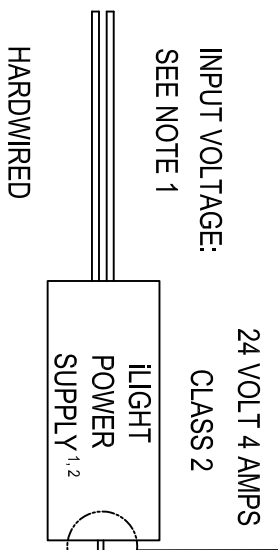
DESCRIPTION	GENERAL WIRING DIAGRAM
DRAWN BY: R.A.W.	DOCUMENT NO: F422-002REL
SIZE	DATE 12-14-05
SHEET 1 OF 1	SCALE
	REV:REL DATE:9/13/07



¹ LIGHT OFFERS VARIOUS POWER SUPPLIES. VERIFY PROPER INPUT VOLTAGE AT TIME OF INSTALLATION

² NOTE: MUST ALWAYS USE iLIGHT PROVIDED POWER SUPPLY

³ NOTE: INCLUDING JUMPERS IF USED



MAX. QTY WIRE PER POWER SUPPLY:³

- 14 GAUGE - 40 FT MAX.
- 12 GAUGE - 60 FT MAX.
- 10 GAUGE - 100 FT MAX.

MAX. PLEXINEON PER POWER SUPPLY:

- RED, ORANGE, AMBER - 48 FT MAX. PER PS
- BLUE, WHITE 1X, GREEN, TEAL, MAGENTA - 32 FT. MAX PER PS
- WHITE 2X - 20FT. MAX PER PS

