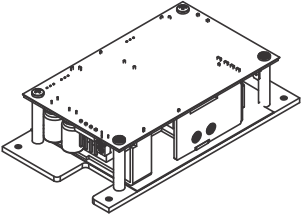
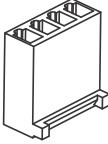




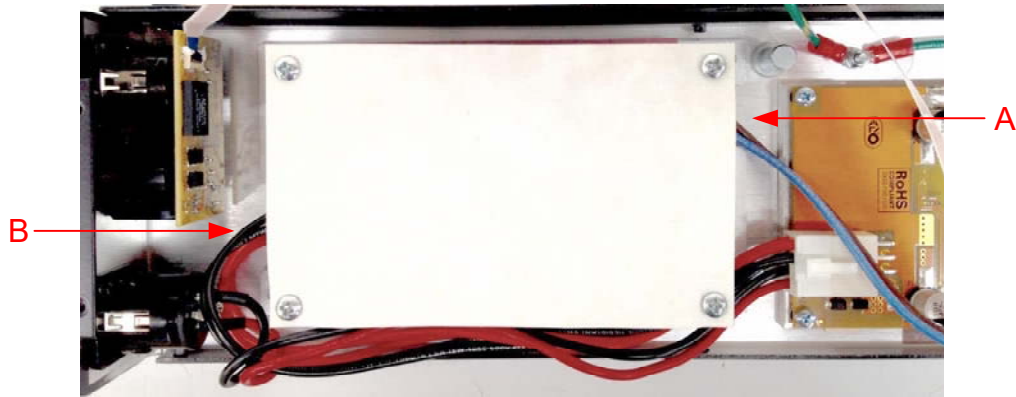
ITEM#	QTY	PART	DESCRIPTION	PART NO.
1	1		PWS-SL-39V/240W-100/240VAC-3"X5"	1180069
2	1		CT-SL156-HOUSING-4PIN POLAR-LATCH	1270162

OPTIONAL PURCHASE:

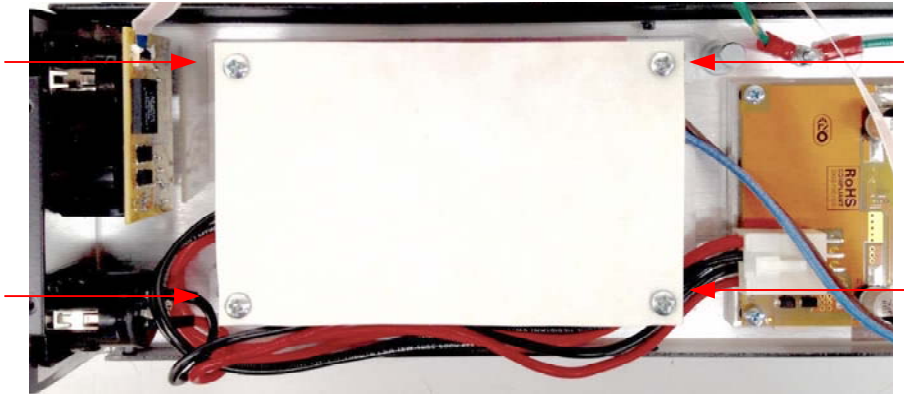
ITEM#	QTY	PART	DESCRIPTION	PART NO.
1	1		KLED CONTROLLER DC/DC HARNESS	6110114

The **PRT-PWS-S39** repair kit is used as a replacement for the Select LED Controller power supply #1180069 (see page 2) and power supply #1180064 (see page 3). For latest warranty information, see Kino Flo website www.kinoflo.com.

1180069 Power Supply Replacement



1) Disconnect AC input connector (A). Then, remove DC input connector (B).

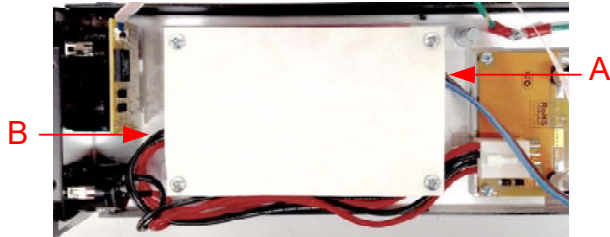


2) Remove four (4) nuts. Then, remove the power supply.

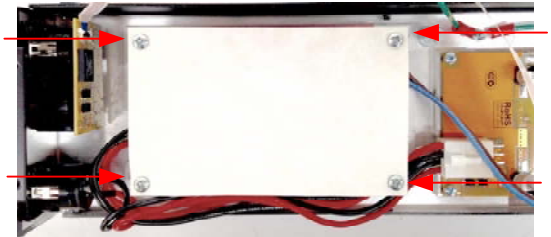
3) Install power supply. Install four (4) nuts.

4) Reconnect DC input connector. Then, reconnect AC input connector.

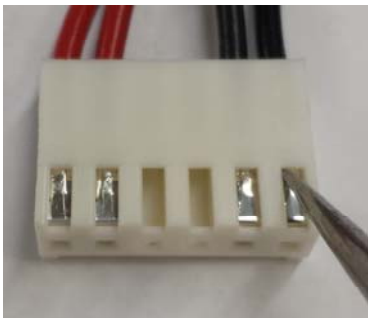
1180064 Power Supply Replacement



1) Disconnect AC input connector (A).
Then, disconnect DC input connector (B).



2) Remove four (4) nuts. Then, remove
the power supply.



3) Depress tabs and remove wires.

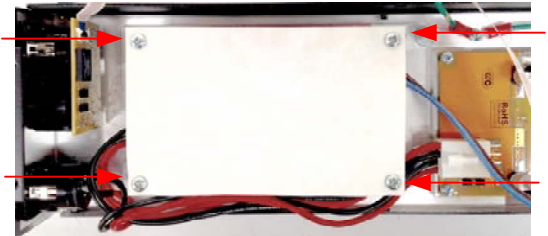


4) Lift tabs, each wire.



5) Insert wires in new 4-pin
connector #1270162 from kit.

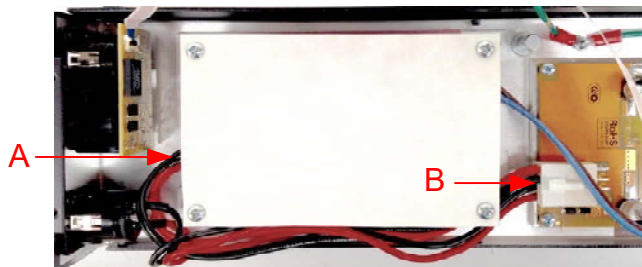
Note: As an alternative, an optional 4-pin
DC/DC replacement harness # 6110114
may be purchased. See pg 4.



6) Install power supply. Install four (4) nuts.

7) Reconnect DC input connector.
Then, reconnect AC input connector.

6110114 DC/DC Harness Replacement



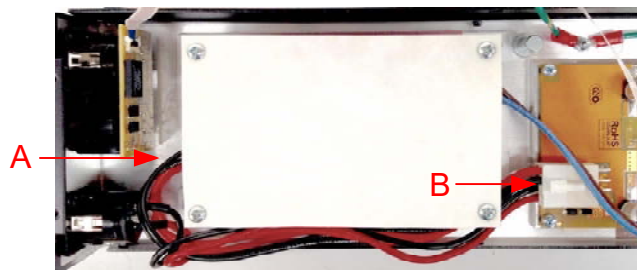
1) Disconnect DC input connector (A).
Then, disconnect output connector (B).



2) Remove two screws at DC input
Jack.



3) Install DC Harness. Install two screws
at DC input jack.



4) Connect DC input connector (A).
Then, connect output connector (B).