

CIRCUIT BOARD REPLACEMENT PICTORIAL



1 LEDtread EXTRUSION WITH MODULE AND LED CIRCUIT BOARD.



2 TO REPLACE LED CIRCUIT BOARD, FIRST TURN OFF THE POWER. THEN SLIDE A SMALL SCREW DRIVER DOWN BETWEEN THE LEDtread EXTRUSION AND LENS CAP. CAREFULLY BEGIN TO PRY THE LENS CAP UP.



3 AFTER BOTH LENS CAP LEGS ARE RELEASED FROM THE MODULE REMOVE THE LENS CAP.



4 CAREFULLY SLIDE SCREW DRIVER UNDER THE EDGE OF THE LED CIRCUIT BOARD AND REMOVE THE BOARD OFF THE TWO BRASS PINS IN THE MODULE.



5 PLACE NEW LED CIRCUIT BOARD BACK ONTO THE TWO BRASS PINS MAKING SURE NOT TO BEND THE PINS. PUSH DOWN TO INSURE A GOOD CONNECTION.



6 PLACE LENS CAP BACK ON TOP OF THE MODULE.



7 PUSH BOTH SIDES OF THE LENS CAP DOWN. THE LENS CAP LEGS WILL LOCK INTO PLACE IN THE MODULE. NOW TUNE THE POWER BACK ON.