



LEDTread EXTRUSION WITH MODULED AND LED CIRCUIT BOARD.



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.



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



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



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.



PLACE LENS CAP BACK ON TOP OF THE MODULE.



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.