

METRIC ILLUMINATOR STEP BY STEP INSTRUCTIONS

STEP 1 USE THE CHART PROVIDED TO IDENTIFY THE RUNNING LIGHT , STOP LIGHT, AND 2 TURN SIGNAL WIRES . MARK THESE 4 WIRES WITH MASKING TAPE AND A SHARPIE . CONFIRM THESE WIRES WITH A TEST LIGHT .

STEP 2 DISCONNECT YOUR BATTERY AND MOUNT THE MODULE ON A FLAT SURFACE .

STEP 3 USING THE RING CONNECTOR , CONNECT THE BLACK WIRE FROM MODULE TO A GOOD GROUND !

STEP 4 SCOTCH LOCK THE RED WIRE FROM MODULE , ONTO THE STOP LIGHT WIRE .

STEP 5 SCOTCH LOCK THE BLUE WIRE FROM MODULE , ONTO THE RUNNING LIGHT WIRE .

STEP 6 CUT IN HALF THE LEFT SIDE TURN SIGNAL WIRE . BUTT CONNECT THE VIOLET WIRE FROM THE MODULE TO THE TURN SIGNAL WIRE COMING FROM JUNCTION BOX OR CONNECTOR "J" .

STEP 7 USING A BUTT CONNECT , CONNECT THE GREY WIRE FROM MODULE TO THE LEFT SIDE TURN SIGNAL WIRE , GOING TO THE TURN SIGNAL .

STEP 8 CUT IN HALF THE RIGHT SIDE TURN SIGNAL WIRE . BUTT CONNECT THE BROWN WIRE FROM THE MODULE TO THE TURN SIGNAL WIRE COMING FROM JUNCTION BOX OR CONNECTOR "J" .

STEP 9 USING A BUTT CONNECT , CONNECT THE YELLOW WIRE FROM MODULE TO THE RIGHT SIDE TURN SIGNAL WIRE , GOING TO THE TURN SIGNAL .

STEP 10 CONNECT THE ORANGE WIRE FROM MODULE , TO A PROTECTED POWER SOURCE . THE EASIEST MIGHT BE THE RUNNING LIGHT WIRE ON THE OTHER SIDE OF CONNECTOR "J" .

STEP 11 RECONNECT YOUR BATTERY , YOU ARE GOOD TO GO !

USE THIS STEP BY STEP WITH THE INSTRUCTIONAL DIAGRAM