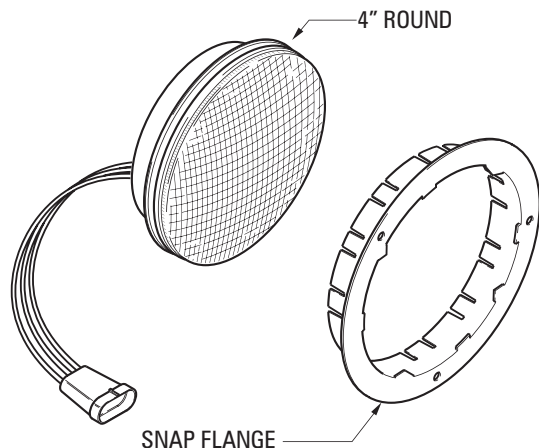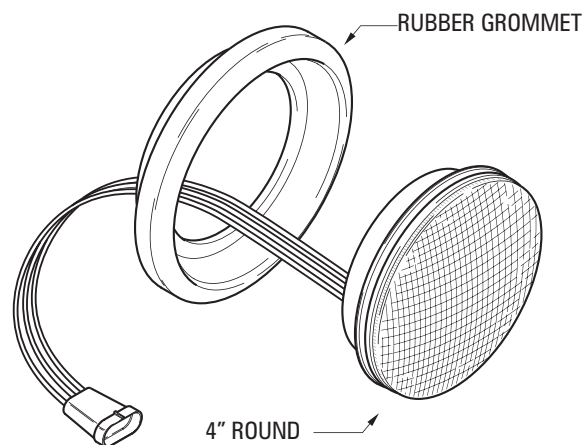# PREMIUM AND RD SERIES
RED STOP/TAIL/TURNS
& YELLOW TURN LIGHTS

ECVRxxxx   (4″ Round LED Lights)
ECVRxxxx-RD   (4″ Round LED Reduce Diode Lights)
See Reverse for Part Numbers

RUBBER GROMMET

4″ ROUND

Please see reverse for Technical Specifications

4″ ROUND

SNAP FLANGE

INTEGRATED FLANGE

INSTALLATION:

Grommet
A. Cut a 4-1/2″ hole in the vehicle if needed.
B. Push rubber grommet into the hole until it seats.
C. Feed the light wires through the hole and connect to the wire harness in the vehicle.
NOTE: Connector on the light is designed to mate with an AMP Sure Seal Connector.
D. Push the light into the grommet until it seats.

Snap Flange
A. Cut a 4-1/2″ hole in the vehicle if needed.
B. Push the light into the rear of the snap flange until it SNAPS.
C. Connect the light to the wire harness in vehicle.
NOTE: Connector on the light is designed to mate with an AMP Sure Seal Connector.
D. Align the light and snap flange assembly to the hole and secure it to the vehicle with screws.

Integrated Flange
A. Cut a 4-1/2″ hole in the vehicle if needed.
B. Connect the light to the wire harness in vehicle.
NOTE: Connector on the light is designed to mate with an AMP Sure Seal Connector.
C. Align the light assembly to the hole and secure it to the vehicle with screws.

WIRING INSTRUCTIONS
Stop Tail Turn Lights
Connect WHITE wire to ground.
Connect BLACK wire to vehicle tail light wire.
Connect RED wire to vehicle brake light wire.

Turn Light
Connect WHITE wire to ground.
Connect BLACK wire to vehicle tail light wire.
Connect RED wire to vehicle turn signal wire.

⚠ WARNING
This product contains high intensity LED devices. To prevent eye damage, **DO NOT** stare into the light beam at close range.

PREMIUM AND RD SERIES
RED STOP/TAIL/TURNS
& YELLOW TURN LIGHTS

ECVRxxxx   (4" Round LED Lights)
ECVRxxxx-RD   (4" Round LED Reduce Diode Lights)

TECHNICAL SPECIFICATIONS	
Overall Dimensions:	Ø4"x 1.25"D
Input Voltage Range:	10-16Vdc**
Input Voltage Range:	20-30Vdc**
Current Consumption:	<.7 Amps**
Operating Temperature:	-20º to +65º C
Certifications (STT):	SAE J1398, J1395, J585, DOT, FMVSS 108 & CMVSS
Certifications (YELLOW REAR Turns):	SAE 108, J1395 & FMVSS 108
Certifications (BACKUP):	SAE J593, DOT, FMVSS 108

**Product Dependant

PART NUMBERS:

ECVR41STT*	4" (RED) Stop Tail Turn Light
ECVR42STT*	4" (RED) Stop Tail Turn Light w/ Grommet and Pigtail
ECVR43STT*	4" (RED) Stop Tail Turn Light w/ Snap Flange and Pigtail
ECVR44STT	4" (RED) Stop Tail Turn Light w/ Integrated Flange and Pigtail
ECVR44STT-RD	4" (RED) Stop Tail Turn Light w/ Integrated Flange and Pigtail, Reduced Diode
ECVR42STT-24V	4" (RED) Stop Tail Turn Light w/ Grommet and Pigtail (24 Volt)
ECVR44STT-NC	4" (RED) Stop Tail Turn w/Integrated Flange and no connector
ECVR41TY*	4" (YELLOW) Rear Turn Light
ECVR42TY*	4" (YELLOW) Rear Turn Light w/ Grommet and Pigtail
ECVR43TY	4" (YELLOW) Rear Turn Light w/ Snap Flange and Pigtail
ECVR44TY	4" (YELLOW) Rear Turn Light w/ Integrated Flange and Pigtail
ECVR42TY-24V	4" (YELLOW) Rear Turn Light w/ Grommet and Pigtail (24 Volt)
	ECVR42STT-24V and ECVR42TY-24V MUST BE USED ONLY WITH 24Vdc SYSTEM
ECVR44TY-NC	4" (YELLOW) Rear Turn Light w/ Integrated Flange and no connector
ECVR41TY-RD	4"(YELLOW) Rear Turn Light Reduced Diode
ECVR42TY-RD	4" (YELLOW) Rear Turn Light w/ Grommet and Pigtail, Reduced Diode
ECVR44TY-RD	4" (YELLOW) Rear Turn Light w/ Integrated Flange and Pigtail, Reduced Diode

*   Suffix 'C' = Clear Lens
(i.e., ECVR41STTC has clear lens)

Replacement Parts & Accessories:

ECVR44SSDR:	Stainless Steel Dress Ring for use with ECVR44 waterproof flange models ONLY
ECVR4GRMT:	Black Rubber Grommet
ECVR4CHRM:	Chrome Finish Dress Ring
ECVR4SRNG:	Black Snap Ring

SoundOff Signal