

HOT FEED

Important Product Information

New

Electronic Daytime Running Light Module

Turns low beam headlights on at 75% of normal intensity when the ignition switch is turned on.

Ten second delay after ignition switch is turned on to reduce starting load on battery.

Automatically brings headlights to full brightness when the headlamp switch is actuated.

The first daytime running light module with built in circuit protection.

100% solid state.

Environmentally sealed.

Works with domestic & foreign cars, trucks, RVs and buses.

Complies with FMVSS 108 for headlamp intensity (candela output); CMVSS-108 and CAN/CSA=D603-88, Type 2.

DRL History in Canada & Nordic Countries

Country	Year DRL Mandated	Reduction of Frontal Accidents
Canada	1989	22%
Finland	1972	21-28%
Sweden	1977	11%
Norway	1985	14%

In the United States, a seven month, six state study by Avis, Inc. showed that their DRL equipped cars averaged 69 percent less damage than rental vehicles without DRLs.

Printed in U.S.A.



No. 48600


Cole Hersee Daytime Running Light Module

No. 48600

- Activated when the parking brake is released and deactivated when the parking brake is set with the ignition switch on.
- Deactivates when high beams are flashed for signalling.
- Includes six Cole Hersee No. 30223 Quick Tap wire splicers and two self-tapping screws for mounting.
- Wire leads 28" long.
- Wiring instructions included.

No. 48600-01

- Same as No. 48600 except without No. 30223 splicers and mounting screws.

 **Cole Hersee Co.**

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