

LED Headlight

Conversion Kits



ELIMINATE SQUINTING WHILE DRIVING AT NIGHT

Leave your halogens behind and switch to our top of the line LED Headlight Conversion Kits. You will no longer be squinting when driving at night due to insufficient factory-installed halogen bulbs. Our conversion kits can be installed in no time with no painful rewiring or soldering necessary. No modification needed on vehicle in order to enjoy our premium LED Headlight Conversion Kits.

880 Bulb

PN: 2715

TLHL-880



9004 Bulb - Hi/Lo

PN: 2716

TLHL-9004



9005 Bulb

PN: 2717

TLHL-9005



9006 Bulb

PN: 2718

TLHL-9006



9007 Bulb - Hi/Lo

PN: 2719

TLHL-9007



9012 Bulb

PN: 2720

TLHL-9012



H1 Bulb

PN: 2721

TLHL-H1



H3 Bulb

PN: 2722

TLHL-H3



H4 Bulb - Hi/Lo

PN: 2723

TLHL-H4



H7 Bulb

PN: 2724

TLHL-H7



H8 Bulb

PN: 2725

TLHL-H8



H9 Bulb

PN: 2726

TLHL-H9



H10 Bulb

PN: 2727

TLHL-H10



H11 Bulb

PN: 2728

TLHL-H11



H13 Bulb - Hi/Lo

PN: 2729

TLHL-H13



H16 Bulb

PN: 2730

TLHL-H16



	Bulb	Single Beam	Hi/Lo Beam
PN: 2715	880	•	
PN: 2716	9004		•
PN: 2717	9005	•	
PN: 2718	9006	•	
PN: 2719	9007		•
PN: 2720	9012	•	
PN: 2721	H1	•	
PN: 2722	H3	•	
PN: 2723	H4		•
PN: 2724	H7	•	
PN: 2725	H8	•	
PN: 2726	H9	•	
PN: 2727	H10	•	
PN: 2728	H11	•	
PN: 2729	H13		•
PN: 2730	H16	•	

RETAIL \$89

- Lifespan of 10,000+ hours
- 6000 kelvin color temperature
- 360° heat dissipation
- 12-Volt to 24-Volt input voltage
- Designed for a simple installation
- Replaces factory-installed bulb
- Plugs directly into vehicle's factory harness
- Kits include 2 LED light bulbs, 2 plug and play controllers with harness and hardware



TRACTORSEATS.com

800-328-1752

308 NW 2nd Street • Renville, MN 56284



LED Headlight

CANbus Warning Canceler Adapters



PREVENT "BULB OUT" ERROR MESSAGES

Newer vehicles might require a CANbus Warning Canceler to be installed. Designed to prevent "bulb out" error messages that may occur on vehicles with complex on-board computers.

880 Bulb
PN: 2731
TLCR1



H1 Bulb
PN: 2732
TLCR2



H3 Bulb
PN: 2733
TLCR3



H4 Bulb
PN: 2734
TLCR4



H7 Bulb
PN: 2735
TLCR5



H8/H9 Bulb
PN: 2736
TLCR6



H11 Bulb
PN: 2737
TLCR7



9005/9006/9012/H10 Bulb
PN: 2738
TLCR8



H13 Bulb
PN: 2739
TLCR9



9004 Bulb
PN: 2740
TLCR10



9007 Bulb
PN: 2741
TLCR11



H16 Bulb
PN: 2742
TLCR12



	Bulb
PN: 2731	880
PN: 2732	H1
PN: 2733	H3
PN: 2734	H4
PN: 2735	H7
PN: 2736	H8 or H9
PN: 2737	H11
PN: 2738	9005, 9006, 9012 or H10
PN: 2739	H13
PN: 2740	9004
PN: 2741	9007
PN: 2742	H16

RETAIL \$21

- Fixes issues related to the low current draw when upgrading to LED bulbs from halogen bulbs
- Solves the problem of OBS warning error code, or bulb rejection, hyper flashing, no flashing or burnt out bulb indications
- Prevents error message and CANbus (Controller Area Network Bus) error on vehicles
- Designed for a simple and quick installation
- Plugs directly in-line between the light and vehicle's wiring harness
- One adapter required per light bulb
- PNs: 2731-2742 are ideal for newer vehicles (Year 2006 & Up)

KM LED NEGATIVE CONTROLLED CANBUS RELAY ADAPTER

If your vehicle has a bulb that uses a ground sensor to detect a "bulb out", then it will require our CANbus Relay Adapter that is negative controlled



PN: 2743

RETAIL \$21

Copyright © 2022. This flyer contains 2022 US Prices. Prices and product specs are subject to change without notice.

800-328-1752

308 NW 2nd Street • Renville, MN 56284

