

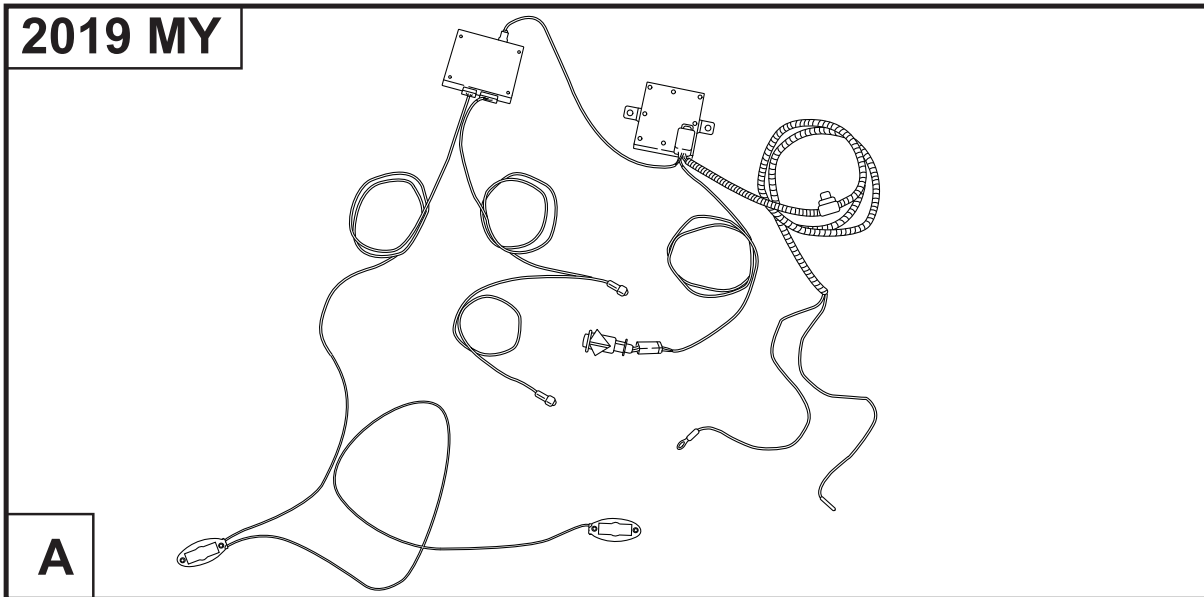
EN	INSTALLATION INSTRUCTION AMBIENT LIGHTING KIT
D	EINBAUANLEITUNG AMBIENTELEUCHTUNGSSATZ
E	INSTRUCCIONES DE INSTALACIÓN KIT DE LUZ AMBIENTE
F	INSTRUCTIONS D'INSTALLATION TROUSSE D'ÉCLAIRAGE D'AMBIANCE
I	ISTRUZIONI DI MONTAGGIO KIT ILLUMINAZIONE AMBIENTE
P	INSTRUÇÕES DE INSTALAÇÃO KIT DE ILUMINAÇÃO AMBIENTE
NL	MONTAGEVOORSCHRIFT SFEERVERLICHTINGSSET
DK	MONTERINGSVEJLEDNING STEMNINGSBELYSNINGS-SÆT
N	INSTALLASJONSANVISNING OMGIVELSEBELYSNING-SETT
S	INSTALLATIONSANVISNING MONTERINGSSATS FÖR OMGIVNINGSBELYSNING
SF	ASENNUSOHJE YMPÄRISTÖN VALAISUSARJA
CZ	POKYNY K INSTALACI SADA OSVĚTLENÍ INTERIÉRU
H	TELEPÍTÉSI UTASÍTÁS BELSŐTÉR-MEGVILÁGÍTÁS KÉSZLET
PL	INSTRUKCJA MONTAŻU ZESTAW OŚWIETLENIA OTOCZENIA
GR	ΟΔΗΓΙΑ ΕΓΚΑΤΑΣΤΑΣΗΣ ΚΙΤ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΦΩΤΙΣΜΟΥ
TR	MONTAJ TALİMATLARI ORTAM AYDINLATMA KİTİ
RUS	ИНСТРУКЦИЯ ПО УСТАНОВКЕ КОМПЛЕКТ ПОДСВЕТКИ САЛОНА
RO	INSTRUCȚIUNE DE MONTARE KIT DE ILUMINARE INTERIOARĂ
ZH-CN	安装说明 环境照明套件
AR	تعليمات التركيب مجموعة الإضاءة المحيطة



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Expert Fitment Required
Montage durch Fachmann erforderlich
Se necesita realizar el montaje con expertos
Montage requis par un expert
Il montaggio deve essere effettuato da persone esperte
É necessária montagem especializada
Montage door erkende reparateur vereist
Skal monteres af autoriseret værksted
Eksperttilpasning kræves
Verkstadsmontering är nödvändig
Asennus tehtävä merkkikorjaamossa
Vyžadována odborná montáž
A szerelés csak szakműhelyben végezhető
Wymagane przyrządy specjalistyczne
Απαιτείται τοποθέτηση από ειδικό
Установка должна выполняться квалифицированным специалистом
Uzman Tarafından Takılması Gereklidir
A se monta de către un specialist
需要专业装配
يلزم التنبيت بواسطة خبراء

Subject to alteration without notice
Änderungen ohne Vorankündigung vorbehalten
Sujeto a cambios sin previo aviso
Susceptible de modification sans préavis
Soggetto a modifiche senza preavviso
Sujeito a alterações sem aviso prévio
Kan zonder kennisgeving worden gewijzigd
Kan ændres uden varsel
Kan ændres uden varsel
Kan ändras utan föregående meddelande
Oikeudet muutoksiin pidätetään
Műze dojit ke změně bez upozornění
Az előzetes bejelentés nélküli változtatás joga fenntartva
Treść może ulec zmianie bez powiadomienia
Υπόκειται σε τροποποίηση χωρίς ειδοποίηση
Может изменяться без предварительного уведомления
Önceden bildirilmeden değişikliğe tabidir
Poate fi modificat fără înștiințarea în prealabil
若有变更，恕不另行通知
عرضة للتغيير بدون إخطار



- This I-sheet may be updated regularly, view online for most up to date version.
- Any printed copies should be printed in color.

CAUTION: LED lights, light engines and wiring should be routed and secured out of driver and passenger view.

NOTICE: Components mounted and spliced onto the vehicle must not interfere with vehicle operation, moving vehicle components etc.. ALWAYS test fit components prior to drilling, splicing, mounting to ensure proper clearance and/or operation.

NOTICE: Do not attempt to drill into trim panels with an acrylic coating. Damage to the trim panel may result. If the specified trim has an acrylic coating you must find an alternative mounting location.

NOTICE: This kit requires a constant 12V supply input and cannot be connected to any pulse width modulated lamp or dimmed circuit. Check circuit for proper voltage/function prior to performing splicing procedure. Refer to vehicle specific wire diagrams for additional information.

NOTE: Before splicing, disconnect battery ground. Follow Workshop Manual Procedures.

NOTE: Refer to Workshop Manual procedures for vehicle trim and component removal and installation procedures.

NOTE: Review wire chart for specific vehicle/connector power splicing locations.

- Column "A" is vehicle line, column "B" is electrical connector number, column "C" is connector pin number, column "D" is wire color.

NOTE: Before mounting switch to the 11/16 in (17.5 mm) hole, two notches must be filed to allow the switch tabs to pass through.

LIGHT ENGINE MOUNTING:

- Use two sided tape and screws to secure to panel.

MODULE MOUNTING:

- Use two sided tape to mount to panel, secure with tie straps, if required.

GROUND LOCATION:

- On Vehicles with aluminum body, do not connect the ground to aluminum surface/body. Either connect to the BCM ground stud or to another suitable ground location on the instrument panel (non-aluminum).
- Connect the black ground wire from the ambient lighting harness to a suitable ground location.

SPLICING:

- Prior to splicing the power wire, connect the ambient lighting ground wire/eyelet to a nearby suitable body ground point, following the guidelines above.

1. Strip approximately 0.75 in (19.1 mm) of insulation from the ambient lighting power wire to be spliced to vehicle wire.
2. On the vehicle wire to be spliced into, carefully spread 0.5 in (12.7 mm) of insulation from the wire
 - Inspect the wire for broken strands. If broken strands are refer to wire diagrams for repair procedures.
3. Tightly wrap the new wire around the vehicle wire. Solder the wire together.
4. Wrap the connection with at least two layers of Coroplast PVC adhesive Tape (or equivalent) so the tape covers the wires approximately 2 in (50.8 mm).
 - In possible wet areas such as near carpet or floor, use mastic patch or liquid sealing.

