

Montageanleitung

LED Universal Leuchte

Mounting instructions

LED Universal light

Instructions de montage

LED Universel lampe

Monteringsanvisning

LED Universal ljus

Montagehandleiding

LED Universeel licht

Instrucciones de montaje

LED Universal lámpara

Istruzioni di montaggio

LED Universale fanale

Asennusohjeet

LED Yleismallinen valaisin



Lieferumfang
Kit includes
Fourniture

Leveransomfattning
Inhoud set
Volumen del suministro

Dotazione die forniture
Osaluettelo

2SD 343 910-03.

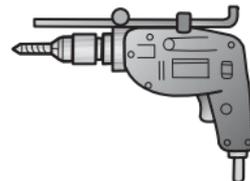


Nicht für den öffentlichen Straßenverkehr zugelassen
Not approved for public road traffic
Non autorisé sur la voie publique
Ej godkänd för allmän vägtrafik
Niet goegekeurd voor het openbare wegverkeer
No está permitido en las vías públicas
Non omologato per il traffico stradale pubblico
Ei ole rekisteröity tieliikenteeseen

Benötigtet Werkzeug
Tools required
Outilsage nécessaire

Nödvändiga verktyg
Noodzakelijk gereedschap
Herramientas necesarias

Utensili necessari
Tarvittavat työkalut



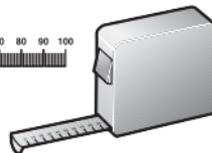
3



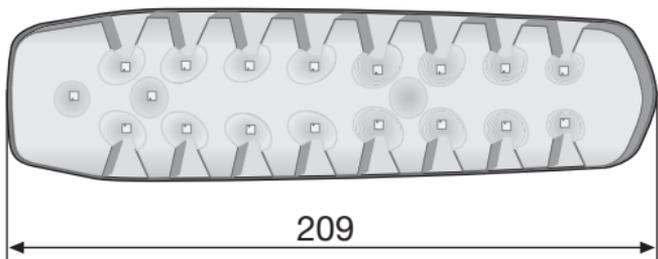
3 mm
8 mm



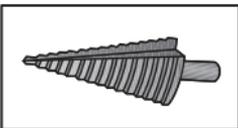
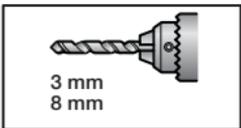
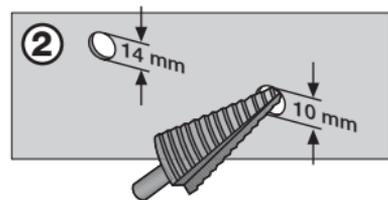
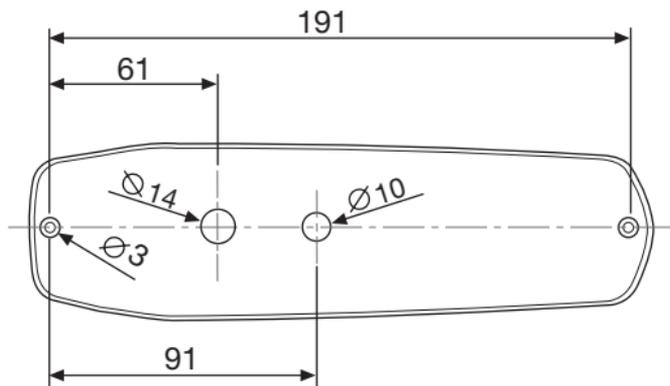
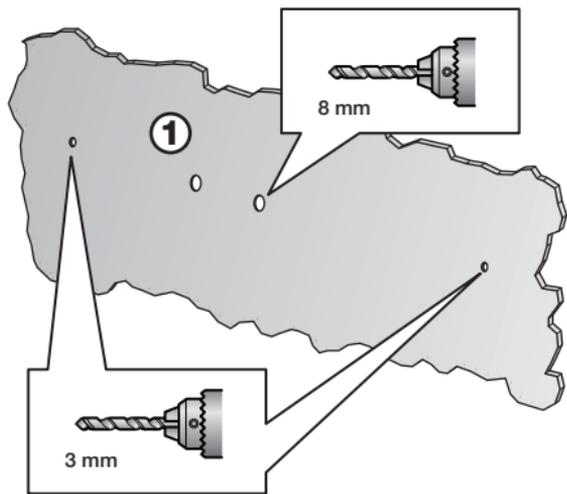
TORX 20

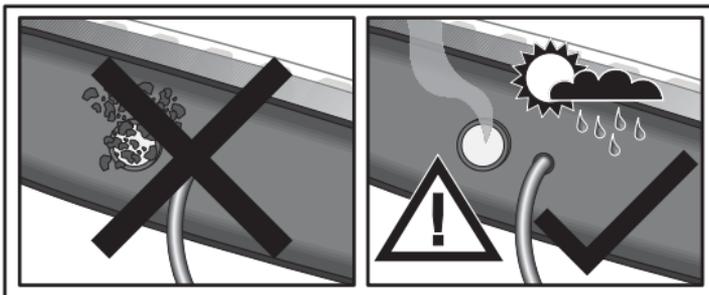


4



5

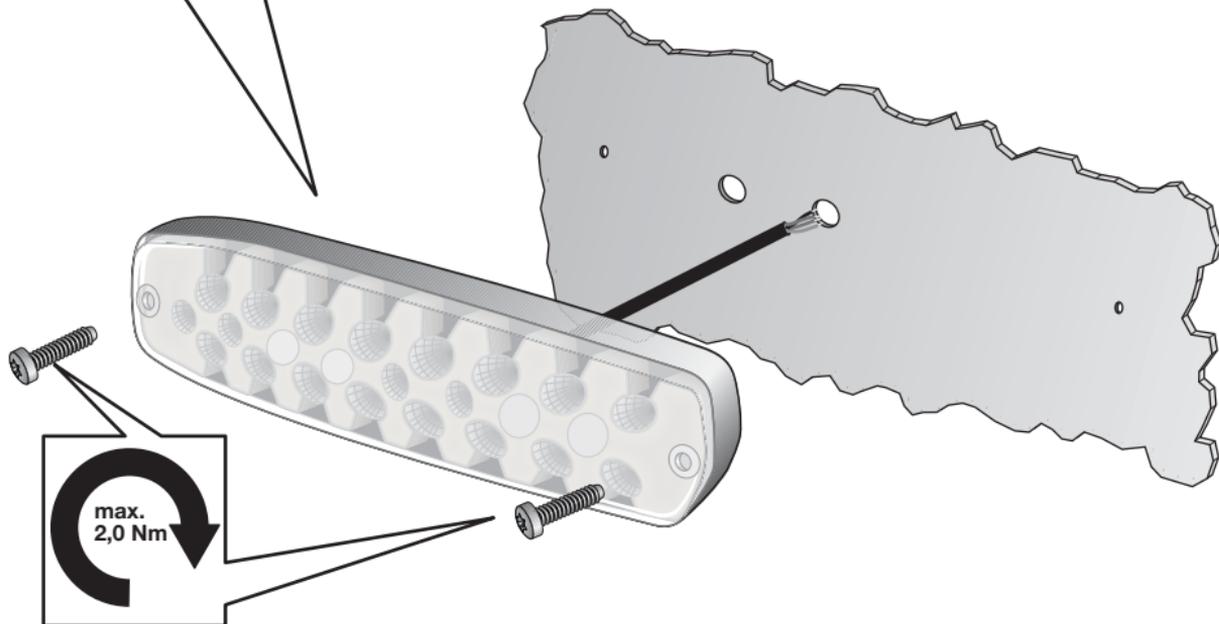





2x
PT 3,0 x 30

Nicht im Lieferumfang enthalten
Not included with kit
Non fornita
Ingår ej i leveransen
Worden niet meegeleverd
No se incluyen en el suministro
Non in dotazione
Eivät kuulu toimitukseen

6



DE	1. Gelb	= (+) Blinklicht
	2. Weiss	= (-) Masse
	3. Rot	= (+) Bremslicht
	4. Schwarz	= (+) Schlusslicht
	5. Pink	= (+) Rückfahrlicht

NL	1. Geel	= (+) Richtingaanwijzerlicht
	2. Wit	= (-) Massa
	3. Rood	= (+) Remlicht
	4. Zwart	= (+) Achterlicht
	5. Roze	= (+) Reverse

EN	1. Yellow	= (+) Turn Indicator
	2. White	= (-) Ground
	3. Red	= (+) Stop light
	4. Black	= (+) Tail light
	5. Pink	= (+) Reverse

ES	1. Amarillo	= (+) Luz del indicadode de direccion
	2. Blanco	= (-) Masa
	3. Rojo	= (+) Luz de paro
	4. Negro	= (+) Luz trasera
	5. Rosa	= (+) Inversa

FR	1. Jaune	= (+) Feu clignotant
	2. Blanc	= (-) Fil de masse
	3. Rouge	= (+) Feu stop
	4. Noir	= (+) Feu arriere
	5. Rose	= (+) Freu de recul

IT	1. Giallo	= (+) Direzione luze indicatore
	2. Bianco	= (-) Terra
	3. Rosso	= (+) Luce stop
	4. Nero	= (+) Luce di coda
	5. Rosa	= (+) Inversione

SV	1. Gul	= (+) Blinkerljus
	2. Vit	= (-) Jord
	3. Röd	= (+) Bromsljus
	4. Svart	= (+) Bakljus
	5. Rosa	= (+) Omvänd

FI	1. Keltainen	= (+) Vilkku
	2. Valkoinen	= (-) Maa
	3. Punainen	= (+) Jarruvalo
	4. Musta	= (+) Takavallo
	5. Vaaleanpunainen	= (+) Peruutusvalo

Technische Daten

Art.-Nr.:	2SD 343 910-03
Eingangsspannung: Stromverbrauch:	9 - 32V 1 - 2W
Materialien:	Gehäuse: PC/ABS, Lichtscheibe: PMMA, Reflektor: PC
IP Klasse:	6K9K
Temperaturbereich:	-40°C bis + 50°C

Technical Data

Part No:	2SD 343 910-03
Input voltage: Power consumption:	9 - 32V 1 - 2W
Materials:	Housing: PC/ABS, Lens: PMMA, Reflector: PC
IP Class:	6K9K
Temperature range:	-40°C to + 50°C

Données techniques

Référence:	2SD 343 910-03
Tension d'entrée: Consommation:	9 - 32V 1 - 2W
Matériaux:	Boîtier: PC/ABS, Voyant: PMMA, réflecteur: PC
Classe IP:	6K9K
Plage de température:	-40°C à + 50°C

Teknisk information

Artikelnr:	2SD 343 910-03
Inspänning:	9 - 32V
Effektförbrukning:	1 - 2W
Material:	Kapa: PC/ABS, Lins: PMMA, Reflektor: PC
IP klass:	6K9K
Temperaturområde:	-40°C till + 50°C

Technische gegevens

Artikelnr:	2SD 343 910-03
Ingångsspänning	9 - 32V
Opgenomen vermogen	1 - 2W
Materialien:	Huis: PC/ABS, Lens: PMMA, Reflector: PC
IP Class:	6K9K
Temperatuurbereik:	-40°C tot + 50°C

Données techniques

N°de artículo:	2SD 343 910-03
Tensión de entrada:	9 - 32V
Consumo de corriente	1 - 2W
Materiales:	Caja: PC/ABS, Lente: PMMA, Reflector: PC
Clase IP:	6K9K
Gama de temperaturas:	-40°C a + 50°C

Dati tecnici

N. art.:	2SD 343 910-03
Tensione di ingresso Assorbimento di potenza	9 - 32V 1 - 2W
Materiali:	Scatola: PC/ABS, Lente: PMMA, Riflettore: PC
Classe IP:	6K9K
Temperatura:	-40°C a + 50°C

Tekniset tiedot

Tuotenro.:	2SD 343 910-03
Jännite: Teho:	9 - 32V 1 - 2W
Materiaalit:	Runko: PC/ABS, Lasi: PMMA, Heijastaja: PC
IP Luokka:	6K9K
Lämpötila-alue:	-40°C - + 50°C

© Hella Lighting Finland Oy,

www.hella.com

FIN 24280 Salo

460 903-50 10/08

Printed in Finland

