VOIR PRODUIT

DOCUMENTATION TECHNIQUE

LED ULTRAFLEX FLITSER | R65 6 | LED | 12-24V | AMBER + WIT | ED3794AW



RÉFÉRENCE

ED3794AW

CARACTÉRISTIQUES

Tension	12-24v
Indice de protection	IP69K
Certification	CE, ECE-R10, ECE-R65
Garantie	5 ans

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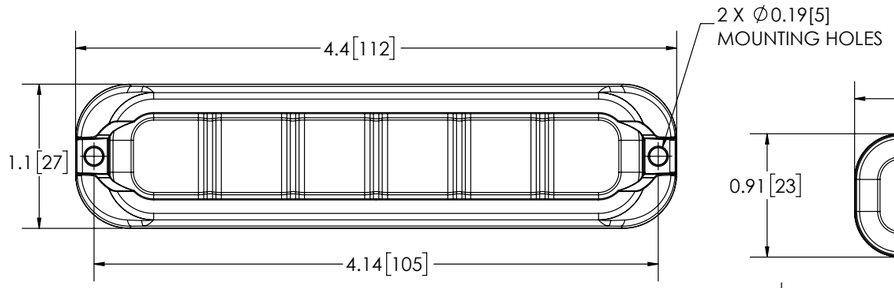
Ratio 39 6921 RW Duiven (NL)

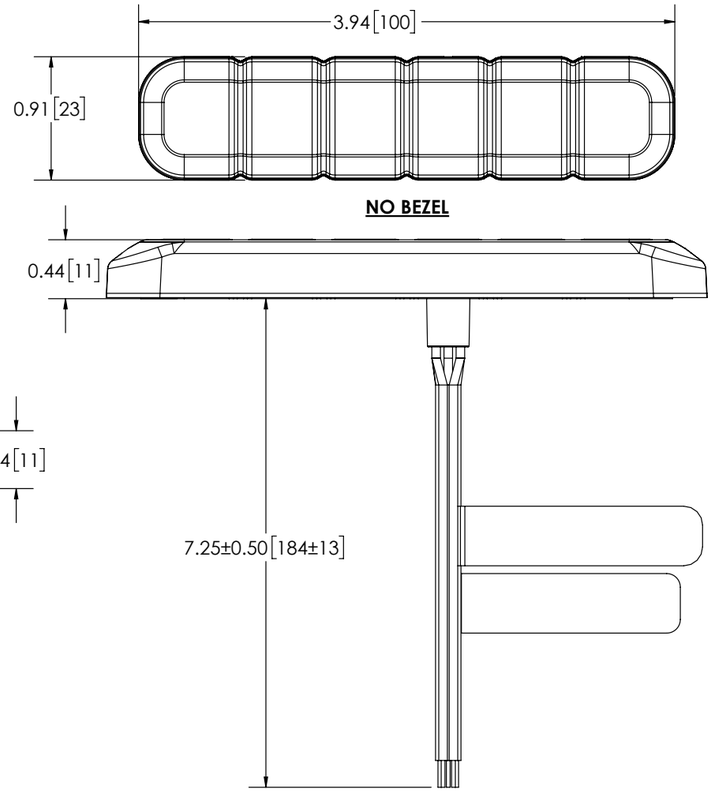
RÉF.
ED3794AW

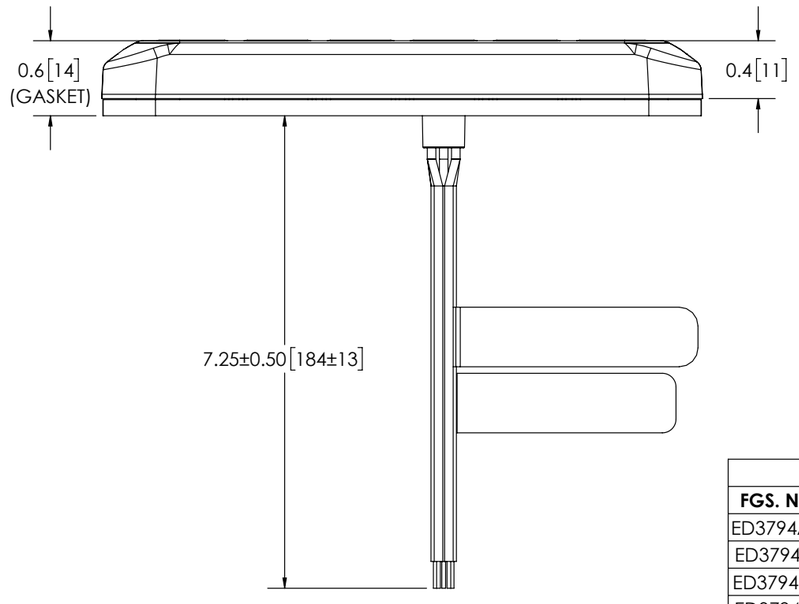
Tension	12-24v
Nombre de LED	6
Indice de protection	IP69K
Certification	CE, ECE-R10, ECE-R65
Connecteur	Fil nu
Longueur de câble	19cm câble
Montage	Montage en saillie
Forme	Rectangulaire
Dimensions	112 x 23 x 11mm
Largeur	112mm
Hauteur	23mm

Profondeur	11mm
Entraxe	105mm
Couleur du boîtier	Noir
Boîtier	Syliconen
Couleur de la lentille	Transparent
Matériau lentille	Polycarbonate
Garantie	5 ans
Filtspatronen	69
Soorpatroon	Flitsend, Alternerend, Cruisemode
Waarschuwingslichfunctie	Flitsend, Alternerend, Cruisemode
Waarschuwingslichkleur	Ambre, Blanc

REVISION HISTORY		
REV.	DESCRIPTION	DATE
03	REVISED PER EL0172	2020-10-27
A	INITIAL RELEASE PER EL0172	2020-12-15
B	REVISED PER EL0172	2021-01-14







SPECIFICATIONS

1. CERTIFICATIONS: ECE R10; SAE J595 (MAR 2014) CLASS 1; J845 (FEB 2019) CLASS 1S; AMBER(30°), J845 (FEB 2019) CLASS 2S; WHITE(10°); CA Title 13 (SEE CHART) ; ; Reg 65; IP69K / IP67
   Note: Unique components, accessories, and hardware kits are not typically Included in the Product Certification Test Protocols. Unless otherwise Specified, the Product Certifications referred to herein are predicated upon the base product model configuration.
2. FLASH MODE: SINGLE : 75 ± 5 FLASHES PER MINUTE
   SINGLE : 375 ± 5 FLASHES PER MINUTE
   DOUBLE : 75 ± 5 FLASHES PER MINUTE
3. VOLTAGE (NOMINAL): 12 to 24 VDC
4. VOLTAGE (EXTREME): 9.0-32 VDC
5. CURRENT (PEAK): SEE CHART(@ 12 VDC NOMINAL)
6. POWER (MAXIMUM): SEE CHART (@ 12 VDC NOMINAL)
7. TEMPERATURE RANGE: -22°F (-30°C) TO 122°F (50°C)
8. CONNECTION: 5-22 AWG WIRES
9. MOUNTING: ADHESIVE OR SCREW MOUNT
10. BASE MATERIAL: SILICONE
11. LENS MATERIAL: SILICONE
12. PRODUCT WEIGHT: 0.07 LBS (0.03 Kg)

FGS. PRODUCT CHART

FGS. NO.	COLOR	POWER (MAX)(W)	CURRENT (A)	SAE J845	CA T13	ECE R65
ED3794AW	AMB/WHT	9.6	0.8	CLASS 1S;AMB(60°)/WHT(40°)	CLASS B; AMB	CLASS 1; AMB
ED3794BA	BLU/AMB	9.8	0.8	CLASS 1S;BLU(60°)/AMB(60°)	CLASS B;BLU, AMB	CLASS 1; BLU, AMB
ED3794BW	BLU/WHT	9.8	0.8	CLASS 1S;BLU(60°)/WHT(40°)	CLASS B; BLU	CLASS 1; BLU
ED3794RA	RED/AMB	9.6	0.8	CLASS 1S;RED(60°)/AMB(60°)	CLASS B; RED,AMB	CLASS 1; RED, AMB
ED3794RB	RED/BLU	9.8	0.8	CLASS 1S;RED(60°)/BLU(60°)	CLASS B; RED,BLU	CLASS 1; RED, BLU
ED3794RW	RED/WHT	8.3	0.6	CLASS 1S; RED(60°)/WHT(40°)	CLASS B; RED	CLASS 1; RED

MOUNTING DISCLAIMER
MOUNTING MEASUREMENT IS FOR REFERENCE ONLY.
MEASURE BEFORE DRILLING.

NOTES:
1. ROHS COMPLIANT
2. DIMENSIONS IN INCHES[MILLIMETERS (FOR REFERENCE)]

DISCLAIMER
DIMENSIONS, ILLUSTRATIONS, SPECIFICATIONS AND CERTIFICATIONS CONTAINED IN THIS DOCUMENT ARE TYPICAL OF THE ACTUAL PRODUCT AND ARE SUBJECT TO CHANGE. ECCO ENGINEERING DOES NOT MAINTAIN FORMAL DESIGN CONTROL OF THIS PRODUCT.

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SCALE 1:1
CAD GENERATED DRAWING
DO NOT MANUALLY UPDATE.
MODEL REFERENCED: 01

TOLERANCES ARE IN INCHES. AND MILLIMETERS
TOLERANCES UNLESS OTHERWISE STATED ARE:

MILLIMETERS DECIMALS	INCHES DECIMALS	ANGLES	FRACTIONS
XX. ± 1.0mm XX.X ± 0.5mm	X.X ± 0.1 X.XX ± 0.04 X.XXX ± 0.02	± 0.5°	± 1/64

THIRD ANGLE PROJECTION

APPROVALS		DATE
DRAWN BY	ABB	2021-01-11
CHECKED	ART	2021-01-12
MECH. ENG.	JLA	2021-01-11
ELEC. ENG.	JES	2021-01-11
TEST ENG.	AL	2021-01-13
SALES.	MD	2021-01-11

Electronically Controlled Use Latest Copy

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DIR,12LED,SM,FLEXIBLE,DC,12-24V

CUSTOMER PART NO.
SEE CHART

SIZE:	DWG. NO.	REV.
B	ED3794XX	B
SHEET 1 OF 1	Project: EL0172	Date Created: 2020-09-11



À PROPOS DE TRALERT®

VOTRE PARTENAIRE SPÉCIALISÉ EN ÉCLAIRAGE LED POUR VÉHICULES.

TRALERT® est le fabricant et fournisseur européen de référence en matière d'éclairage LED haut de gamme pour véhicules utilitaires, principalement destiné au secteur des camions et remorques 24V. Grâce à une gamme étendue et entièrement certifiée ECE, à des solutions sur mesure et à des livraisons directes, TRALERT® accompagne ses partenaires B2B dans toute l'Europe. TRALERT® n'agit pas seulement en tant que fournisseur, mais aussi en tant que partenaire expert proposant des solutions complètes d'éclairage LED : de la conception, y compris les faisceaux de câbles, à la réalisation et à l'assistance.

Les solutions d'éclairage TRALERT® garantissent une visibilité et une fiabilité optimales, permettant ainsi à vos véhicules utilitaires de rouler en toute sécurité et avec un éclairage adéquat. En tant que partenaire engagé, TRALERT® va au-delà de la simple livraison : nous proposons une collaboration qui apporte une valeur ajoutée et produit des résultats.







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