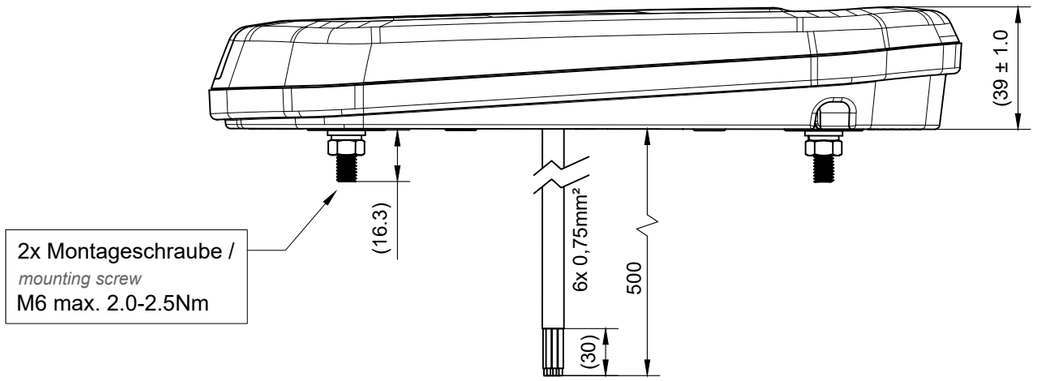
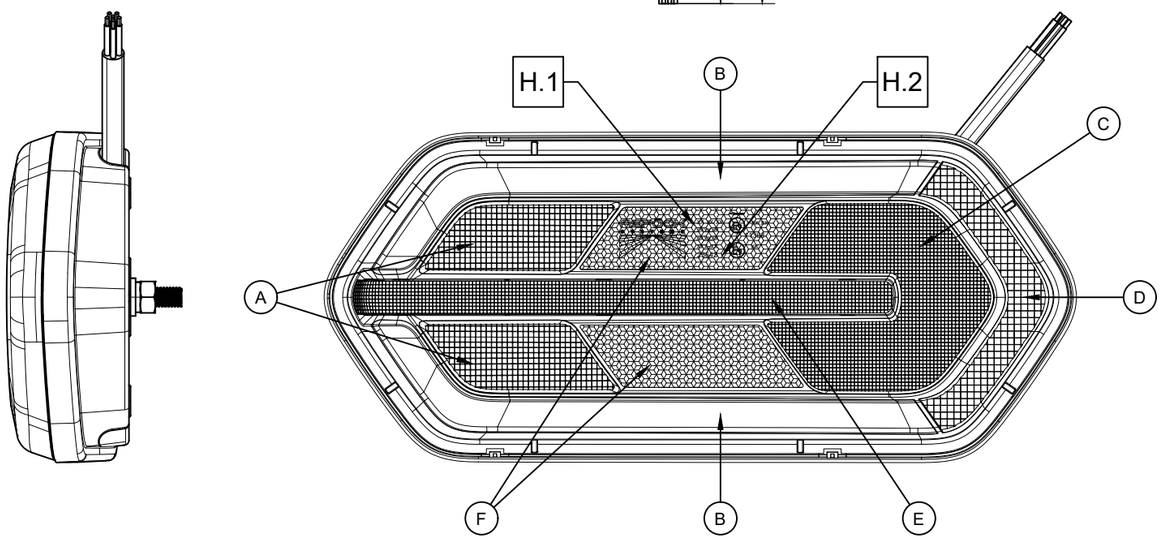
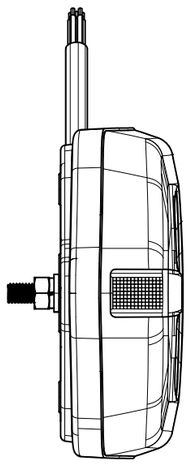
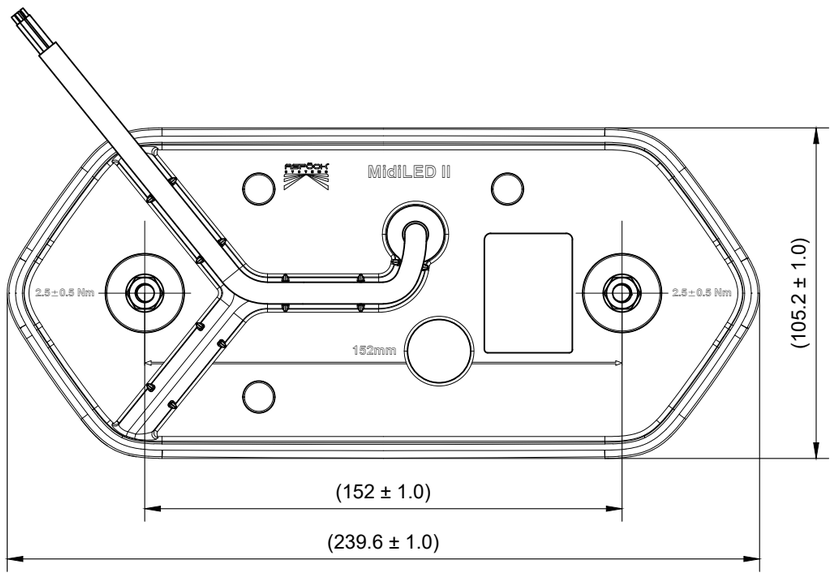
SALES

Level	Zone	ECI Nº.	Revision note	Date	Designed	Checked



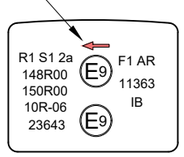






Electrical Specification				
Funktion *Function*	**Spannungungsbereich** *Voltage Range*	**Nennspannung** *Nominal Voltage*	**Nennstrom** *Nominal Current*	**Nennleistung** *Nominal Power*
Volt (V)	**Volt (V)**	**Volt (V)**	**Ampere (A)**	**Watt (W)**
Tail	9V - 32V	12V / 24V	0.25A / 0.13A	3W
Stop	9V - 32V	12V / 24V	0.15A / 0.08A	1.8W
Progressiv DI	9V - 32V	12V / 24V	0.22A	2.5 / 5.3W
Fog	9V - 32V	12V / 24V	0.38A / 0.19A	4.6W
Reverse	9V - 32V	12V / 24V	0.23A / 0.12A	2.8W

Einbaurichtung */mounting direction:*
Der Pfeil muss zur Fahrzeugaußenseite zeigen.
/The arrow has to point towards the outer vehicle edge.



Homologation description								
H.1	E9 11363	148R 00	150R 00	S1	R1	2a	F1	AR
H.2	E9 23643	10R 06	IB					

FUNCTION:	
Bremse LED *Stop LED*	A
Rücklicht LED *Tail LED*	B
Rückfahrl. LED *Reverse LED*	C
Nebelschl. LED *Fog LED*	D
Blinker LED *Progressive DI LED*	E
Reflektor *reflector*	F

IP69K

CP_03-0_Bemaßungsrichtlinie ( ) Auxiliary dimension DIN 406-10 ▭ Theoretical dimension ISO 1101
⬭ Test dimension (SPC) [ ] Unfinished dimension DIN 406-10 √ Surface quality ISO 1302

Designed by	Checked by	Approved by	
Hager Cornelia 2023/11/22	Wetzlmaier Gerlinde 2023/11/27	Geisberger Markus 2023/11/27	ASPÖCK Design Engineering APPROVED

34-3824-067 Part Number

ASPÖCK SYSTEMS

Designation
MidiLED II Dualvoltage Cable EMC

Project number 1215

Drawing Nr. 34382406

Tolerance CP_04-2_Toleranzen Verkabelungsprodukte

Business Unit SALES - 12

Weight -

Scale not in scale

Dimensions in mm

Level R01

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