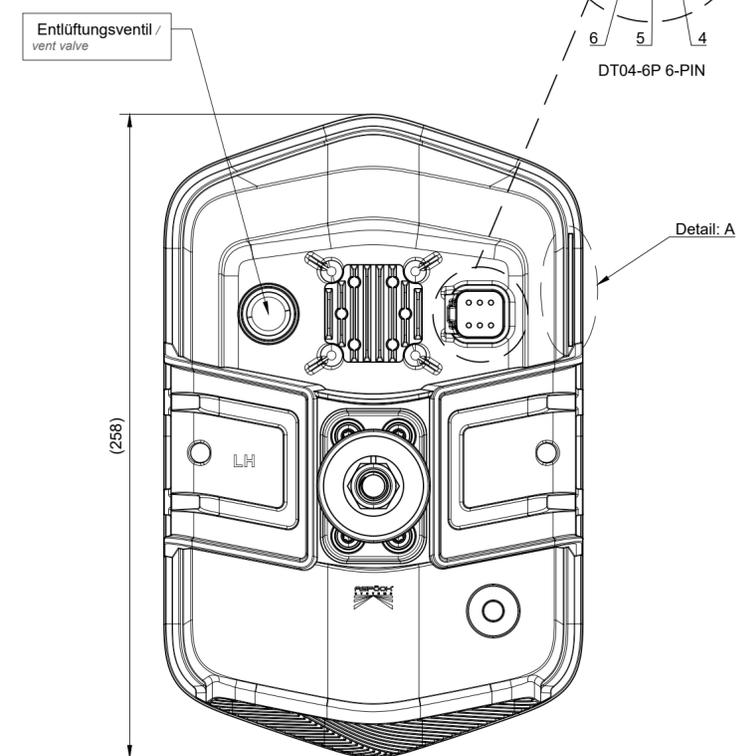
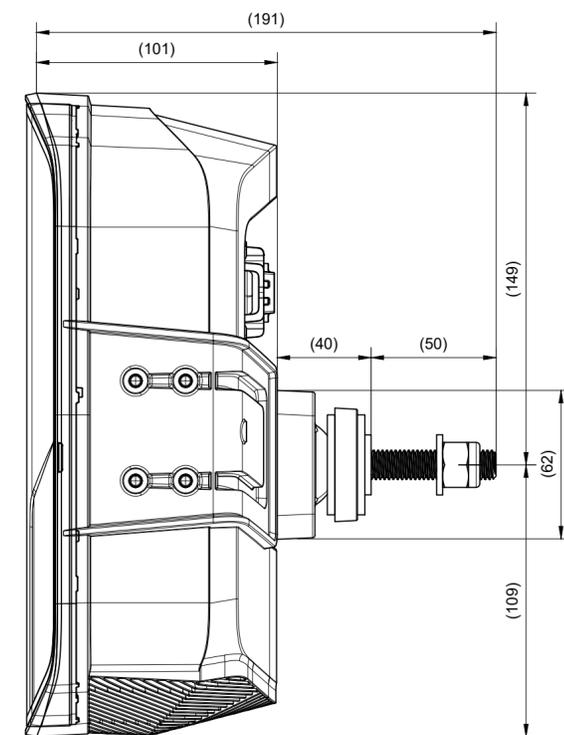
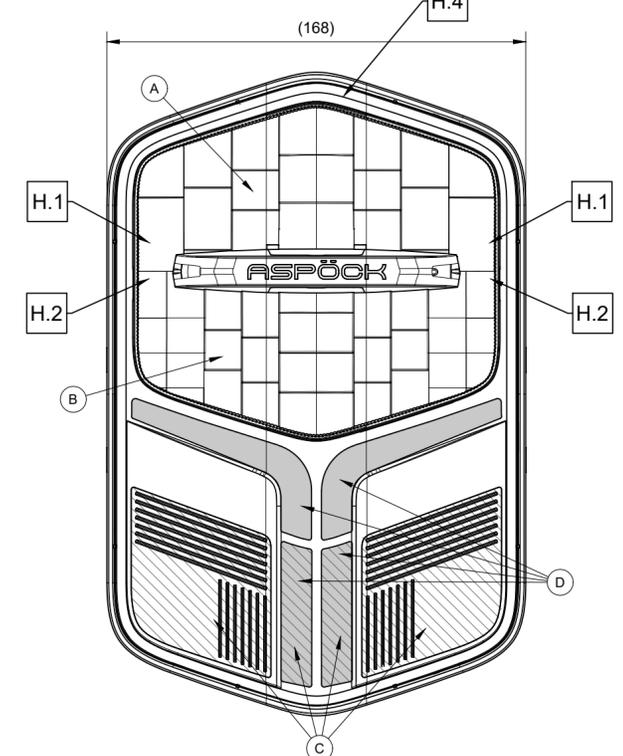
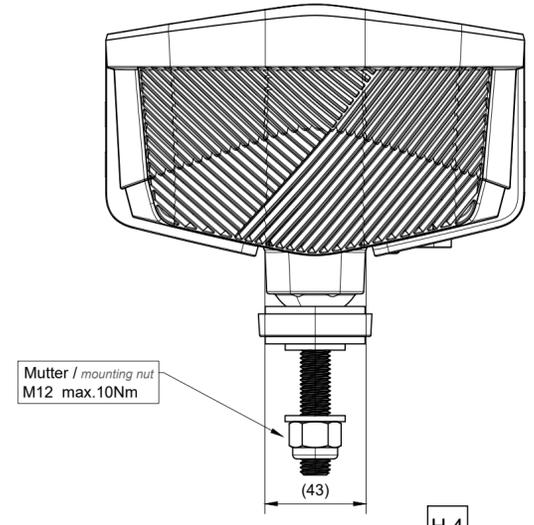
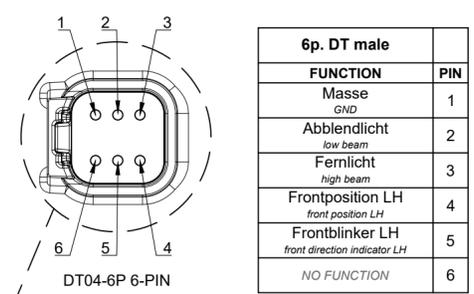
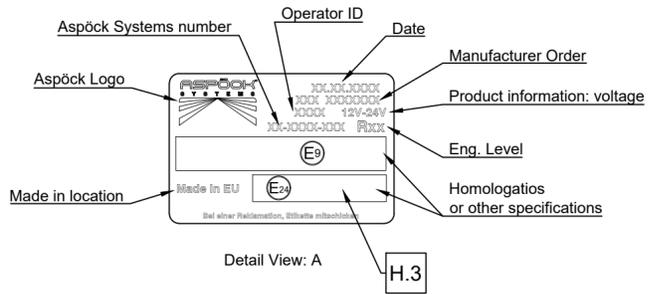


Level	Zone	ECI N°.	Revision note	Date	Designed	Checked



Electrical Specification				
Funktion Function	Nennspannung Nominal Voltage	Spannungsbereich Voltage Range	Nennstrom Nominal Current	Nennleistung Nominal Power
	Volt (V)	Volt (V)	Ampere (A)	Watt (W)
Low Beam	12V / 24V	10V - 33V	0.9A / 0.46A	12.1W / 12.8W
High Beam	12V / 24V	10V - 33V	0.9A / 0.46A	12.1W / 12.8W
Frontposition	12V / 24V	10V - 33V	0.14A / 0.07A	1.8W / 1.9W
Front DI	12V / 24V	10V - 33V	0.98A / 0.42A	13.2W / 11.7W

FUNCTION:	
Abblendlicht low beam	A
Fernlicht high beam	B
Frontblinker LH front direction indicator LH	C
Frontposition LH front position LH	D

CISPR 25 class 3

Homologation description				
H.1	E9 1939	149R 01	12.5	WCR-DS PL
H.2	E9 23409	148R 01	A	1a
H.3	E24 6483	10R 06		
H.4	SAE I7 PA F5 H 25 DOT			

Einbaurichtung /
mounting direction

WCR-DS WCR-DS PL
12.5 A 12.5 A 12.5 A 12.5 A 12.5 A 12.5 A

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 Livinski Gabriela 2026/01/30 Checked by Strubreiber Daniel 2026/02/06 Approved by Schamberger Stefan 2026/02/09

Part Number 25-0421-067

ASPOCK SYSTEMS
 Designation: LuxLEDII V DT CISPR25/3 LH
 Drawing Nr. 25042106
 Business Unit SALES - 12

Tolerance: CP_04-2_Toleranzen Verkabelungsprodukte

Weight: - Scale: not in scale
 Level: R01 Sheet: 1 / 1

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AZ - AutoCAD 2023 / CP_03-0_Zeichnungsblatt Beschreibung

Schutzart in Verbindung mit passendem Gegenschalter.
 Bauseitig geeignete ADR Installation, mind. IP54 erforderlich!
 Protection class in conjunction with suitable mating connector.
 Suitable ADR installation on site, at least IP54 required!

IP6K9K