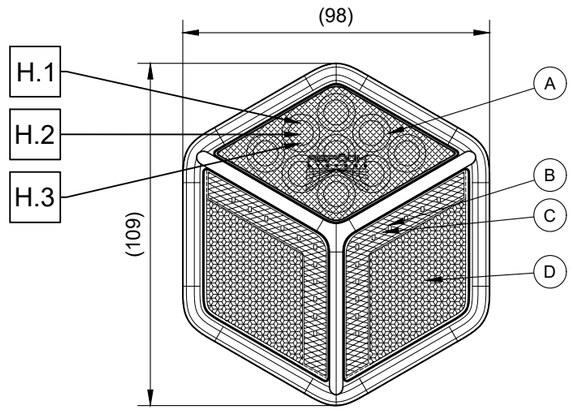
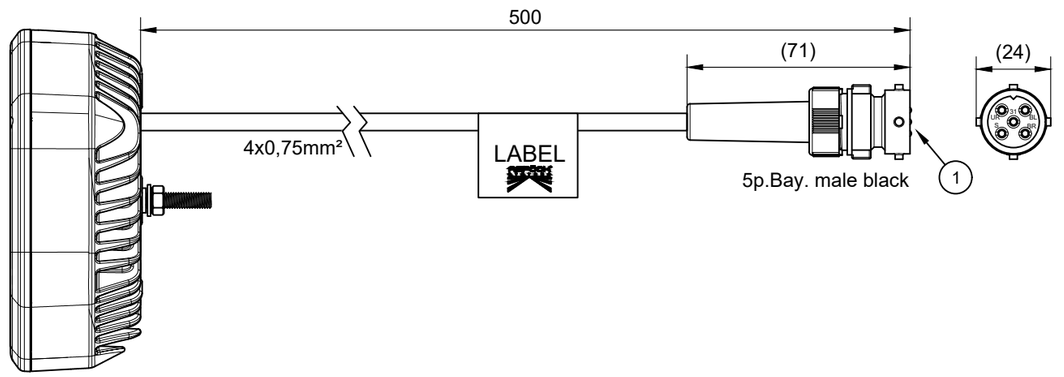
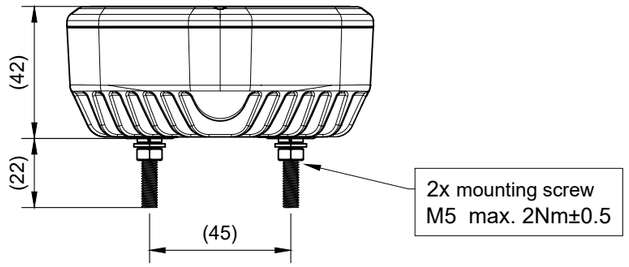
SALES

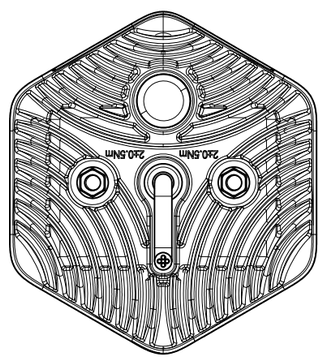
Level	Zone	ECI Nº.	Revision note	Date	Designed	Checked







CONNECTOR:	①	
function	**pin**	**wire colour**
Blinker *DI*	BL	gelb *yellow*
Masse *GND*	31	weiss *white*
Rücklicht *Tail*	UR	schwarz *black*
Bremse *Stop*	BR	rot *red*



FUNCTION:	
Blinker LED *DI LED*	A
Bremse LED *Stop LED*	B
Rücklicht LED *Tail LED*	C
Reflektierende Fläche *Reflex reflector*	D

Electrical Specification

Funktion *Function*	Nennspannung *Nominal Voltage*	Spannungungsbereich *Voltage Range*	Nennstrom *Nominal Current*	Nennleistung *Nominal Power*
Volt (V)	**Volt (V)**	**Volt (V)**	**Ampere (A)**	**Watt (W)**
Stop	12V	9V - 16V	0.24A	2.9W
Tail	12V	9V - 16V	0.03A	0.4W
DI	12V	9V - 16V	1.40A	16.8W

* gilt nur für Leuchteneinheit
only applies to lighting unit

Homologation description					
H.1	E9 6054	148R 00	R1	S1	2a
H.2	E9 IB	150R 00			
H.3	E9 23195	10R 06			

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	
Leidinger Sabine 2022/06/27	Strubreiter Daniel 2022/06/28	Hinterberger Michael 2022/07/05	**DRAFT**

33-7234-007 (Part Number)

Designation Miniled III 12V LCG 5pin

Project number -

Drawing Nr. 33723400

Business Unit SALES - 12

Tolerance CP_04-2_Toleranzen Verkabelungsprodukte

Weight -

Scale not in scale

Dimensions in mm

Level R01

Sheet 1 / 1