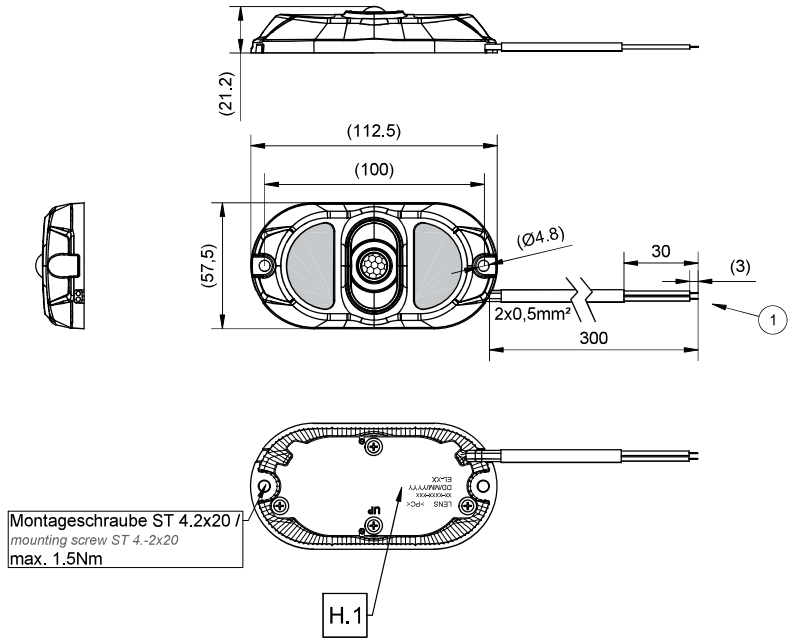
SALES

Level	Zone	ECI Nº.	Revision note	Date	Designed	Checked



single wires	①
function	wire colour
Masse *GND*	weiss *white*
+VDC *+VDC*	braun *brown*

Electrical Specification				
Funktion *Function*	Nennspannung *Nominal Voltage*	Spannungungsbereich *Voltage Range*	Nennstrom *Nominal Current*	Nennleistung *Nominal Power*
	Volt (V)	Volt (V)	Ampere (A)	Watt (W)
Inpoint IV short	12V / 24V	10V - 33V	0.51A / 0.25A	6W

Zubehör / *accessories*:	
1 Stk. *1 pcs.*	PE-Sack mit Schrauben ST4.2x20 *Plastic bag with screw ST 4.2x20*

Homologation description				
H.1	E9 23250	10R 07		

IP6K7

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	
Wetzlmaier Gerlinde 2026/07/22	Leidinger Sabine 2026/07/27	Grininger David 2026/08/18	ASPÖCK Design Engineering APPROVED

ASPÖCK SYSTEMS

Designation Inpoint IV short 0,3m OE PIR

Project number 1251

Drawing Nr. 39894413

Business Unit SALES - 12

Tolerance CP_04-2_Toleranzen Verkabelungsprodukte

Weight -

Scale not in scale

Part Number 39-8944-137

Dimensions in mm

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Level R01

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