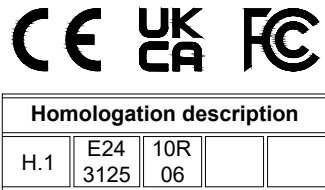
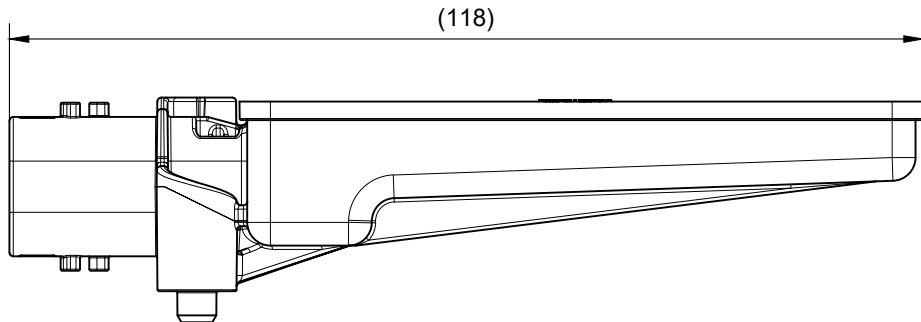
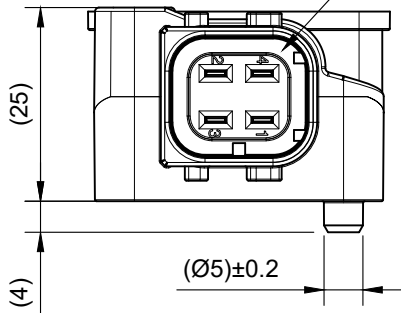


Schutzart in Verbindung mit passendem Gegenstecker.
Bauseitig geeignete ADR Installation. mind. IP54 erforderlich!
Protection class in conjunction with suitable mating connector.
Suitable ADR installation on site, at least IP54 required!

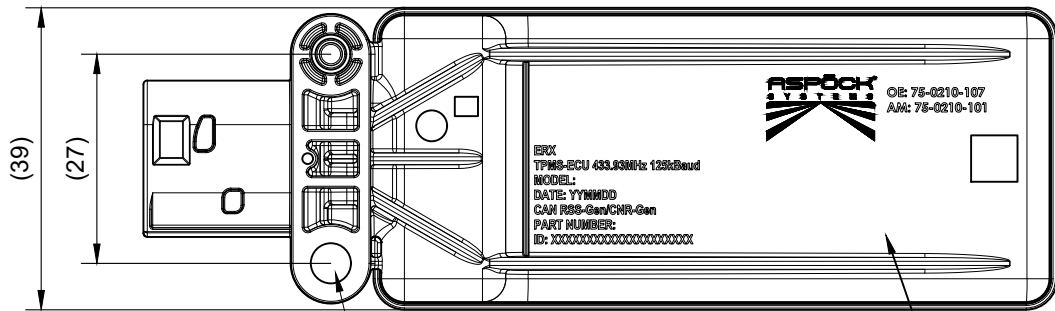
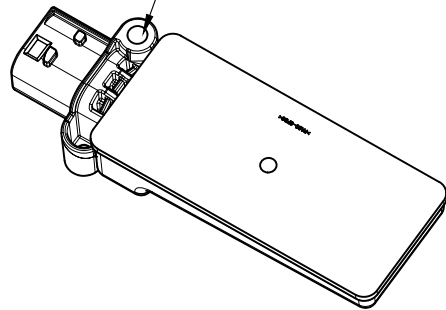


CONNECTOR:	
function	pin
ERX GND	1
CAN LOW	2
ERX_VDD	3
CAN HIGH	4

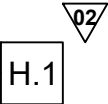
Passend für/suitable for 4p HDSCS Code A [1-1418390-1]



Distanzhülse für M5 montage
compression limiter for M5 mounting



1x mounting screw M5
max. 5.5Nm



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 Leidinger Sabine 2023/10/11		Checked by Strubreiter Daniel 2023/10/12	
Approved by Enzlmüller Manuel 2023/10/13		ASPÖCK Design Engineering APPROVED	
75-0210-107		Designation Aspöck TPMS Sub Receiver eRx	
Part Number		Project number -	
Drawing Nr. 75021010		Tolerance CP_04-2_Toleranzen Verkabelungsprodukte	
Business Unit SALES - 24		Weight 49g	
Dimensions in mm		Level R02	
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Sheet 1 / 1		Sheet 1 / 1	