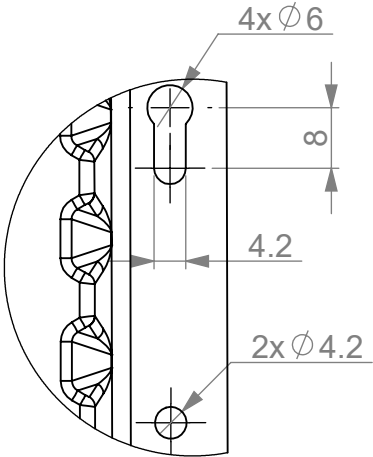
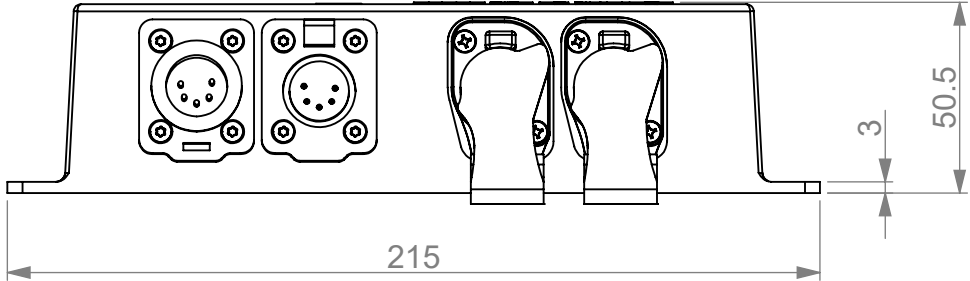
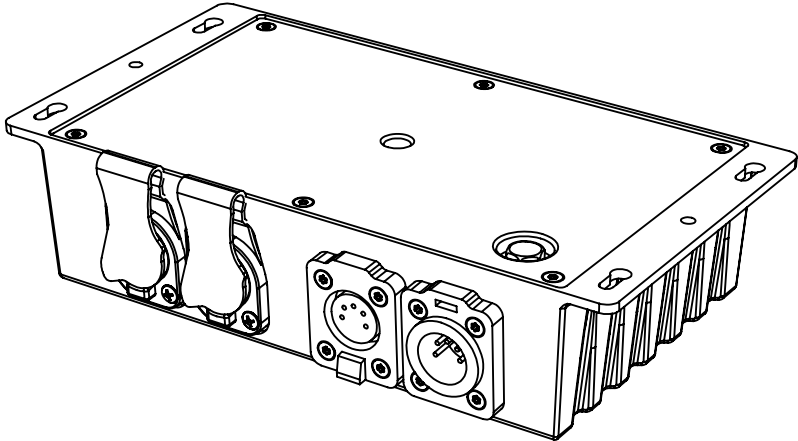
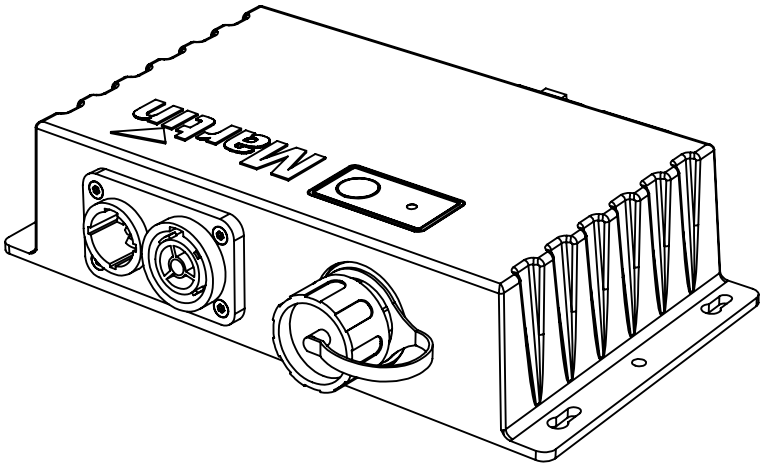
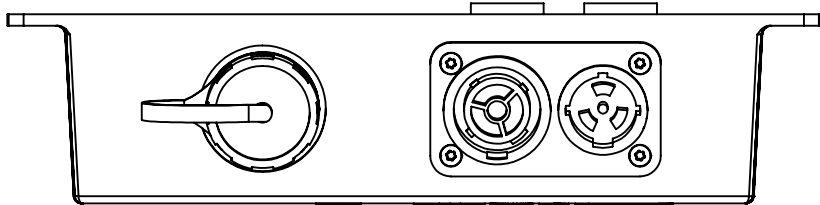
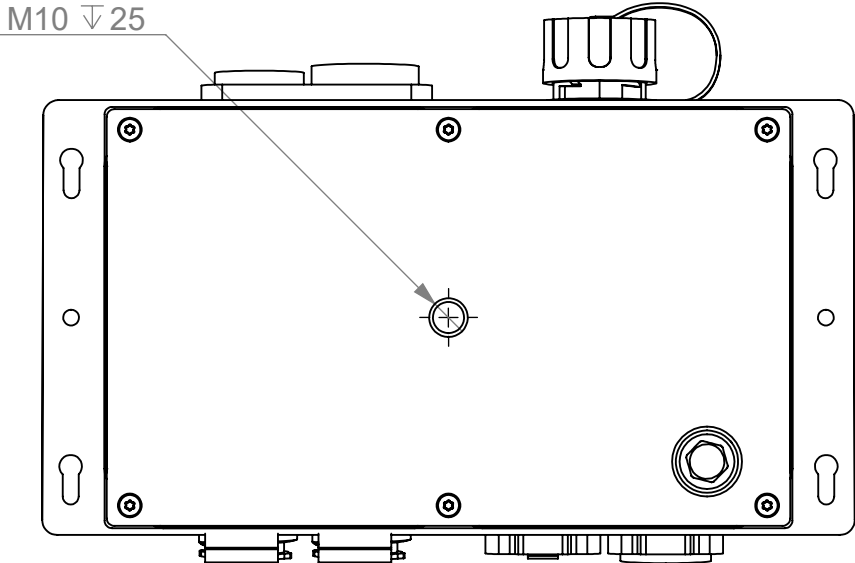
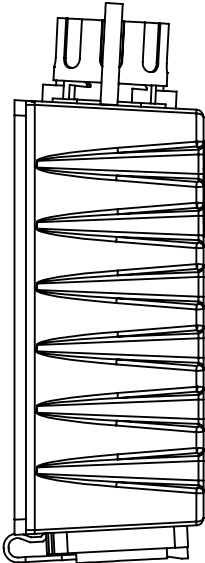
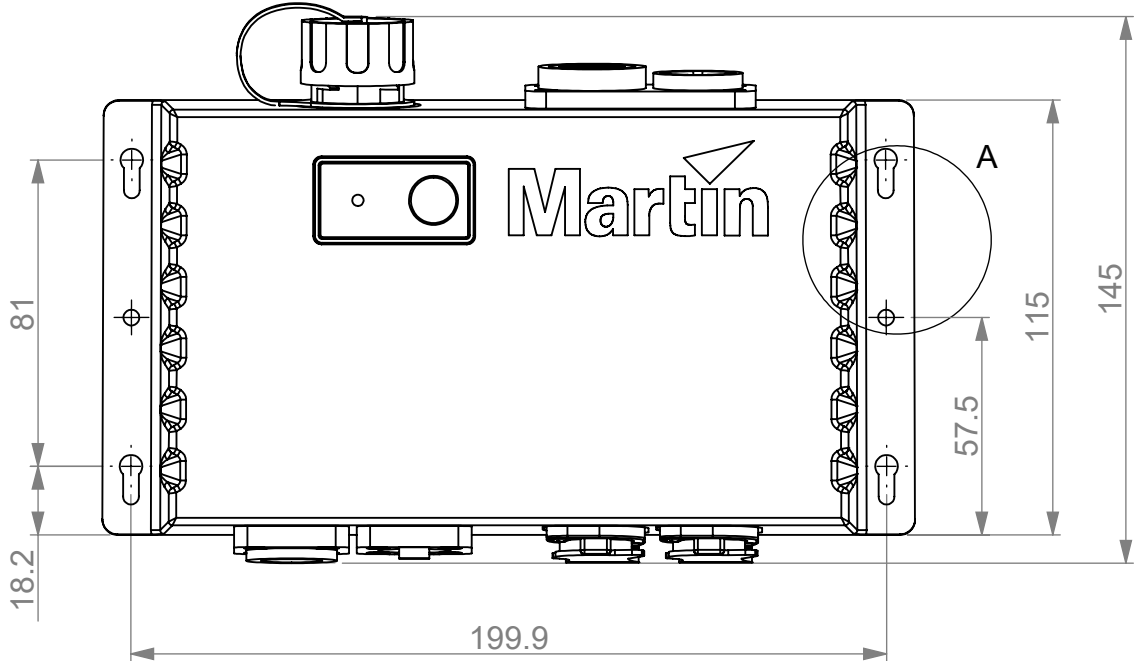



REVISION HISTORY			
DATE	REV.	DESCRIPTION	BY
1/15/2021	A	First release	Ryan.J



DETAIL A  
SCALE 1 : 1



<div>© 2021 HARMAN Professional Denmark ApS PROPRIETARY AND CONFIDENTIAL PROPERTY OF HARMAN. DO NOT DISCLOSE, REPRODUCE, OR PUBLISH WITHOUT WRITTEN HARMAN APPROVAL.</div> <div>ROHS</div> <div>RESTRICTION OF HAZARDOUS SUBSTANCES</div> <div>ALL MATERIALS USED IN THIS PART MUST BE ROHS COMPLIANT.</div> <div>SUPPLIER SHALL PROVIDE A CERTIFICATE OF ROHS COMPLIANCE WITH THE FIRST ARTICLE.</div>	Material	FIRST ANGLE PROJECTION 	HARMAN		HARMAN Professional Denmark ApS Østf Palmes Allé 44 DK 8200 Aarhus N	
	General linear tolerance		TITLE			
	General angular tolerance	Surface treatment	Active Junction Box Power-DMX-Ethernet to PDE			
	General geometrical tolerance	Color	NO. MAR-91700002		REV A	
	DIMENSIONS SHOWN ARE FOR REFERENCE AND INSPECTION ONLY. REFER TO CAD MODEL PROVIDED WITH THIS DRAWING FOR OVERALL DEFINITION OF PART GEOMETRY.	Project number	SIZE A3	SCALE 1:2	UNIT mm	DO NOT SCALE DRAWING