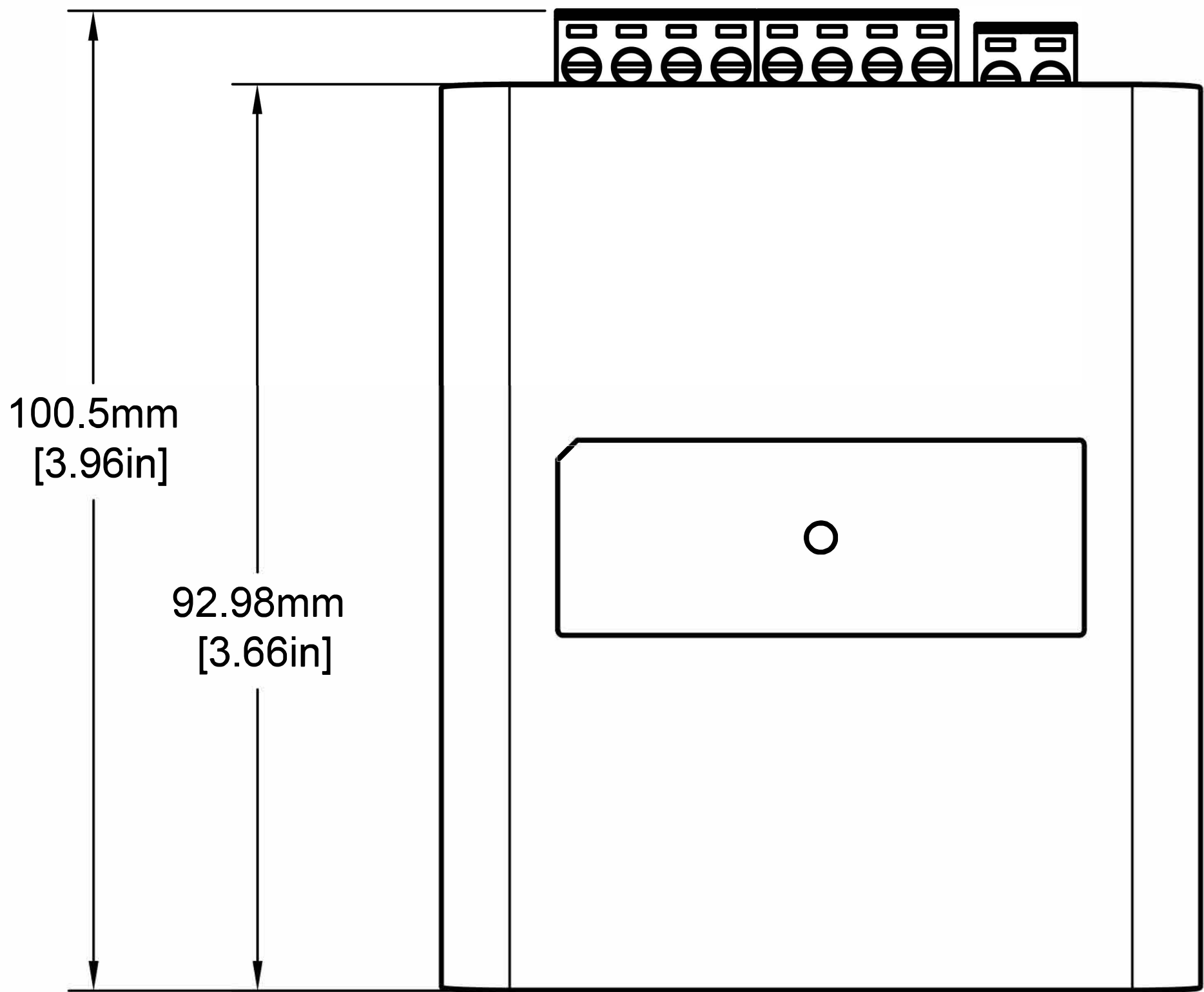
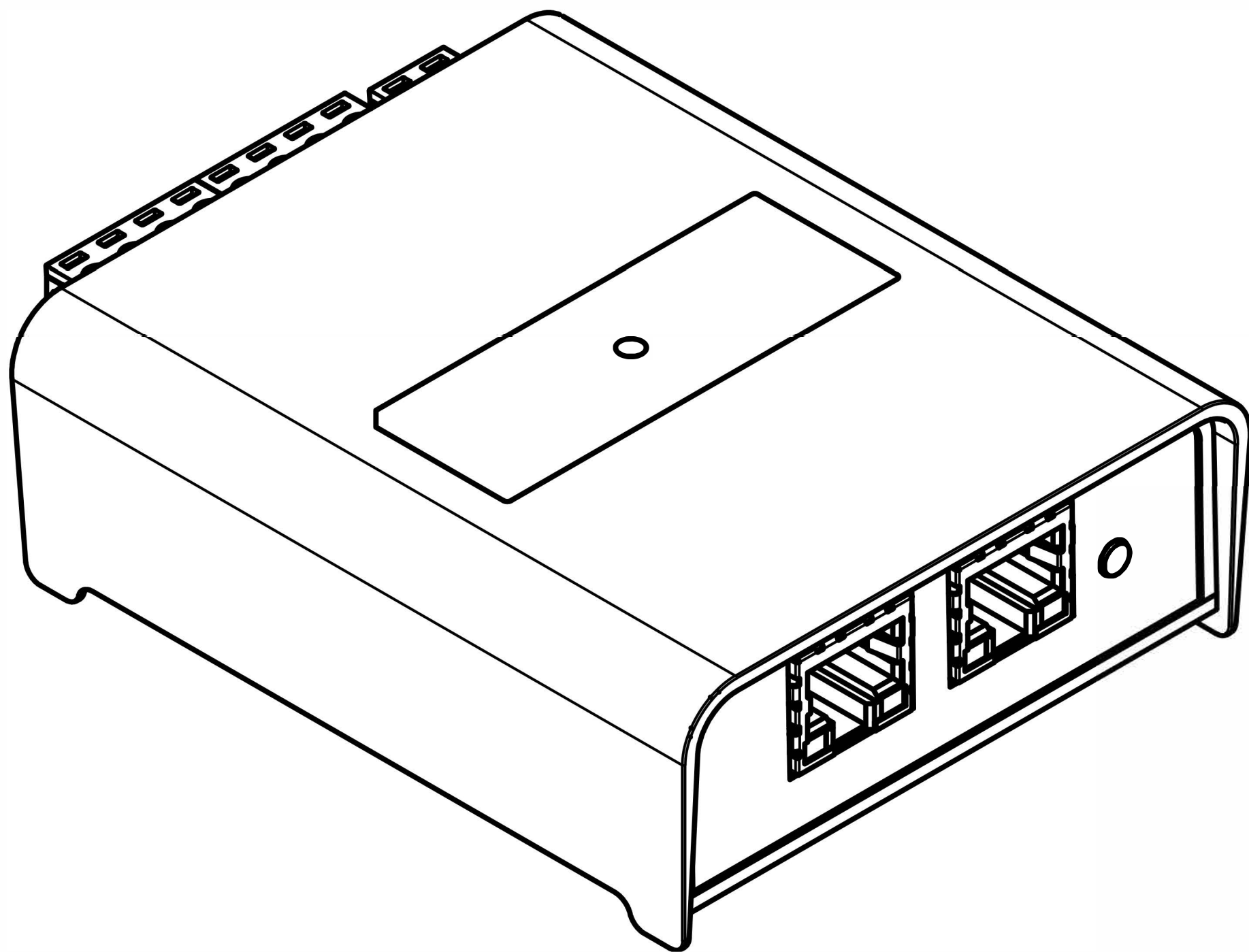
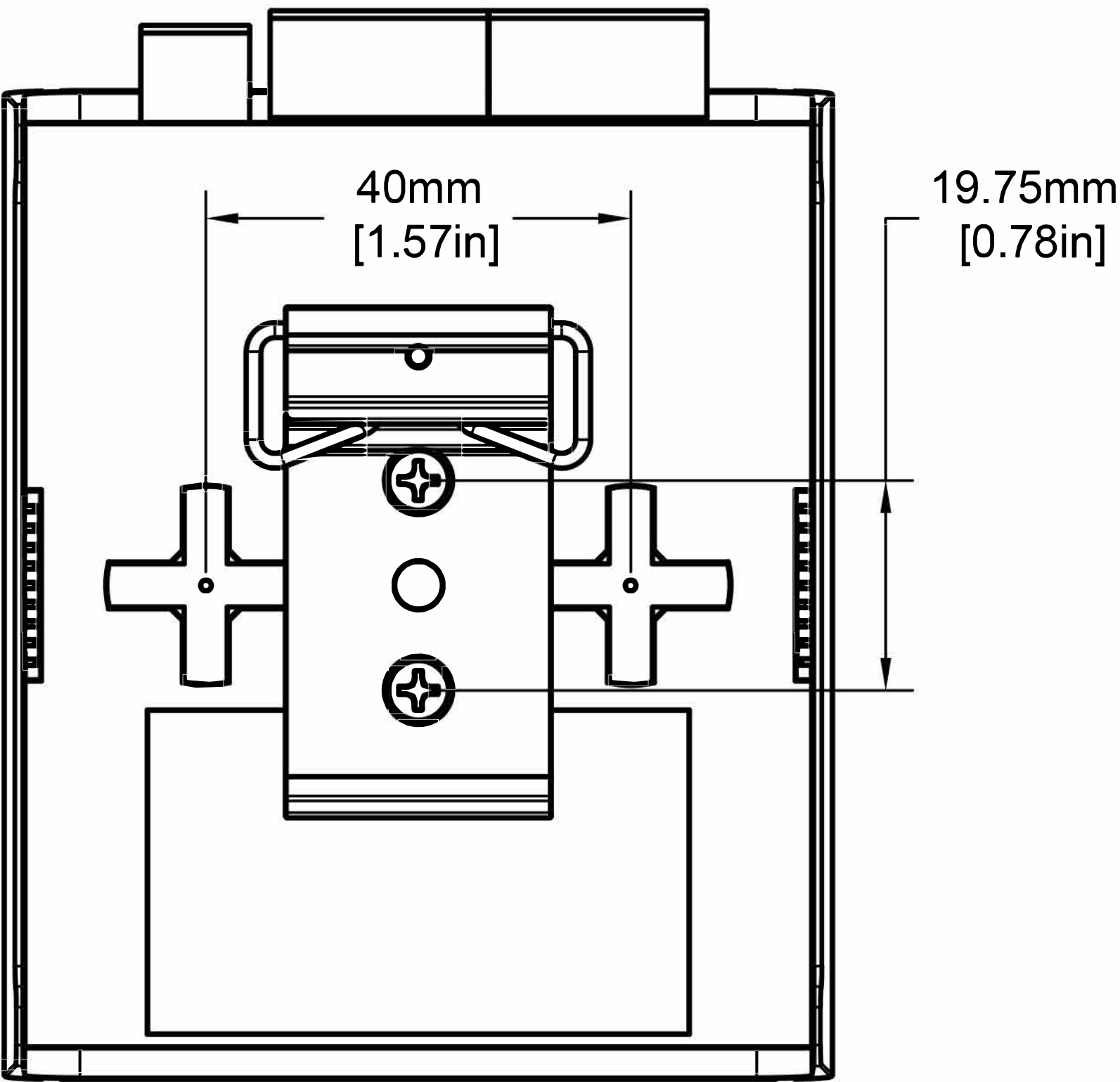


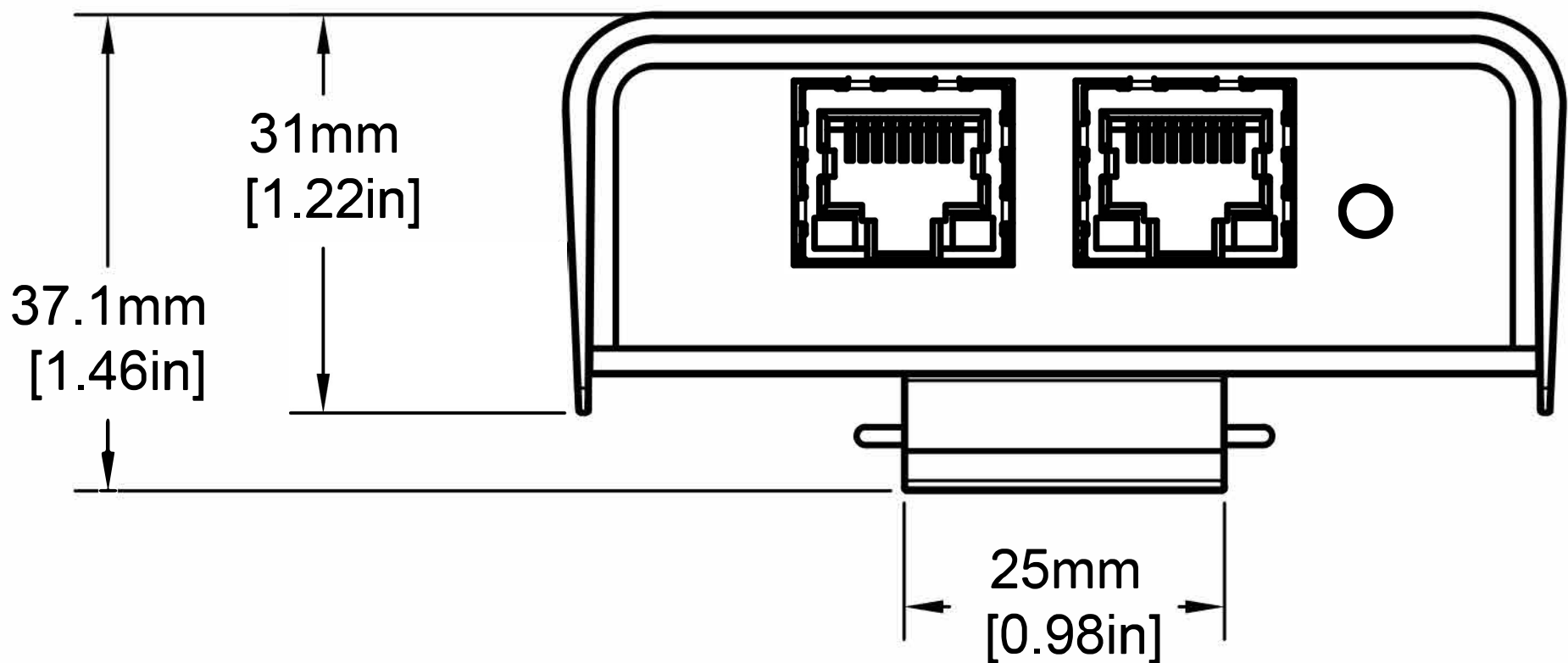
FRONT VIEW



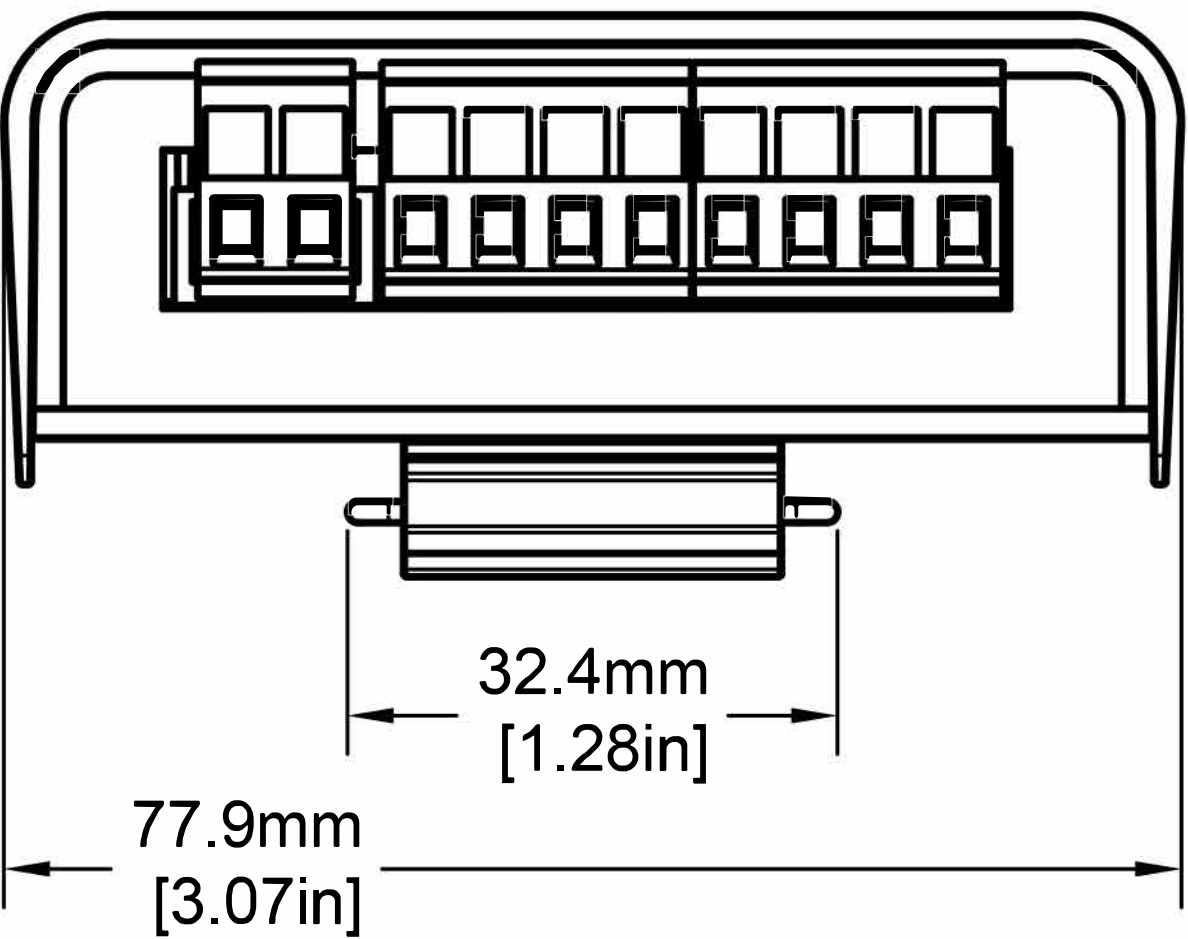
BACK VIEW



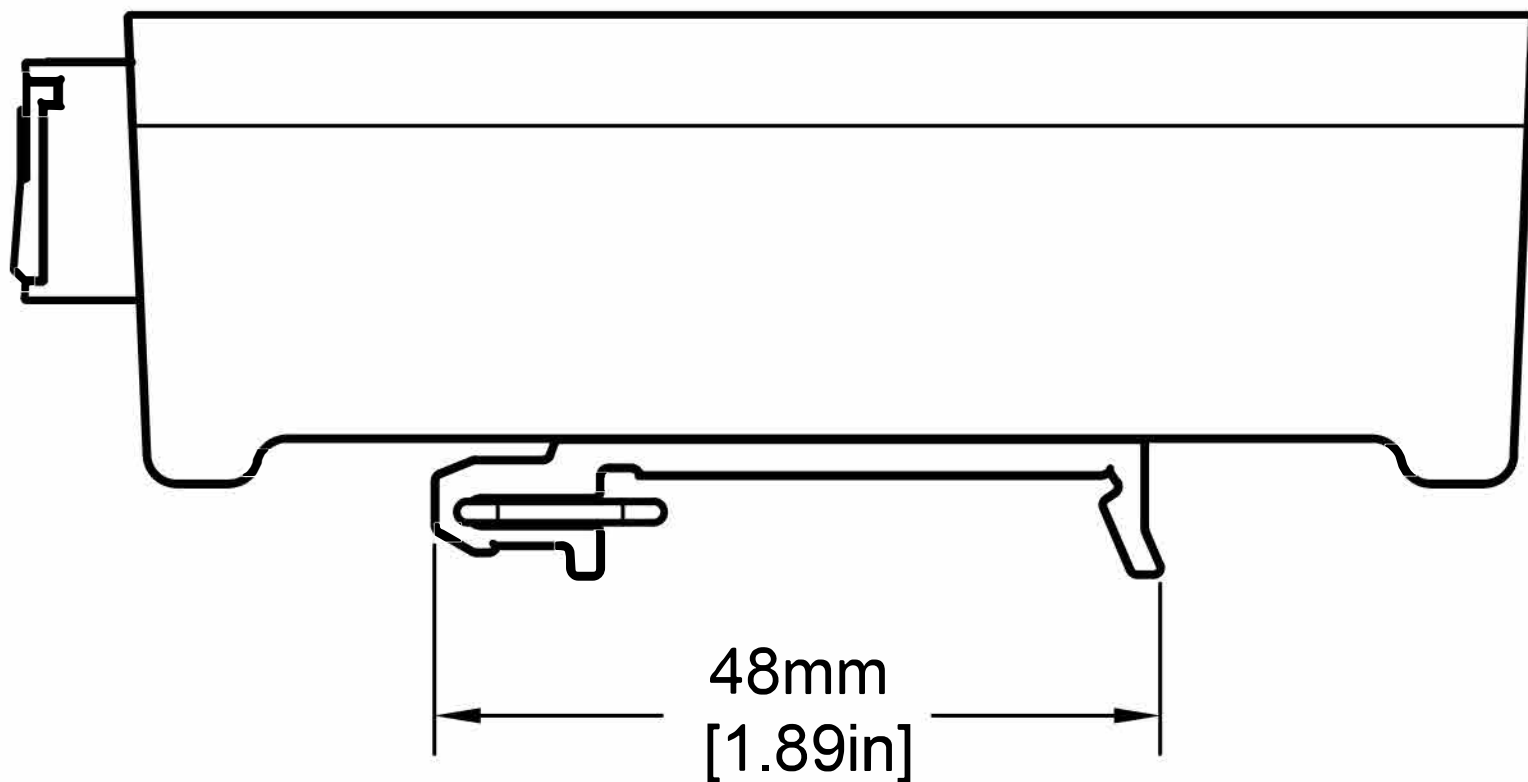
BOTTOM VIEW

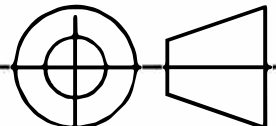


TOP VIEW



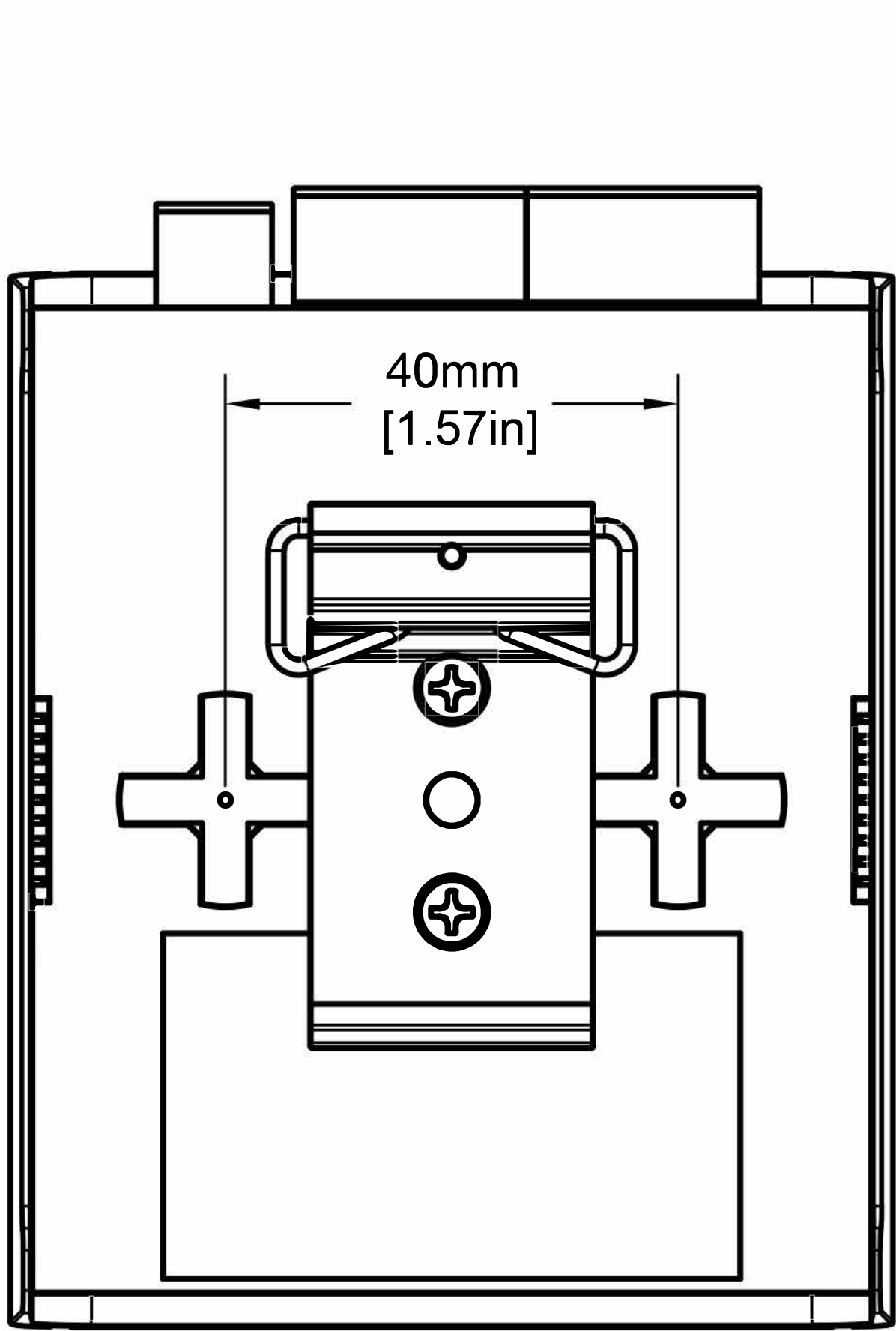
SIDE VIEW



								MATERIAL & FINISH PLASTIC, BLACK TOLERANCES (UNLESS OTHERWISE SPECIFIED) 0.1 UP TO 6mm IS ±0.05 OVER 6 UP TO 30mm IS ±0.10 OVER 30MM UP TO 120mm IS ±0.25 OVER 120MM TO 400mm IS ±0.50 OVER 400mm IS ±1.00 ANGULAR IS ±1/2°		INITIAL	DATE	THIS DOCUMENT AND THE DESIGN IT CONTAINS IS EXCLUSIVELY THE PROPERTY OF ENTTEC AND IS THE SUBJECT OF COPYRIGHT	<div>ENTTEC</div> <div>enttec.com</div>
									DRAWN	ROC	9-12-20		
									CHECKED	JW	15-12-20	 DRAWN TO AS1100 ALL DIMENSIONS IN MILLIMETERS DO NOT SCALE - IF IN DOUBT ASK	
									SCALE	1:1			
1	RELEASED FOR PRODUCTION	ROC	15-12-20						TITLE				
ISSUE	REVISION	DCN / INITIAL	9-12-20	ISSUE	REVISION	DCN / INITIAL	DATE	OCTO EXTERIOR DIMENSIONS					A3

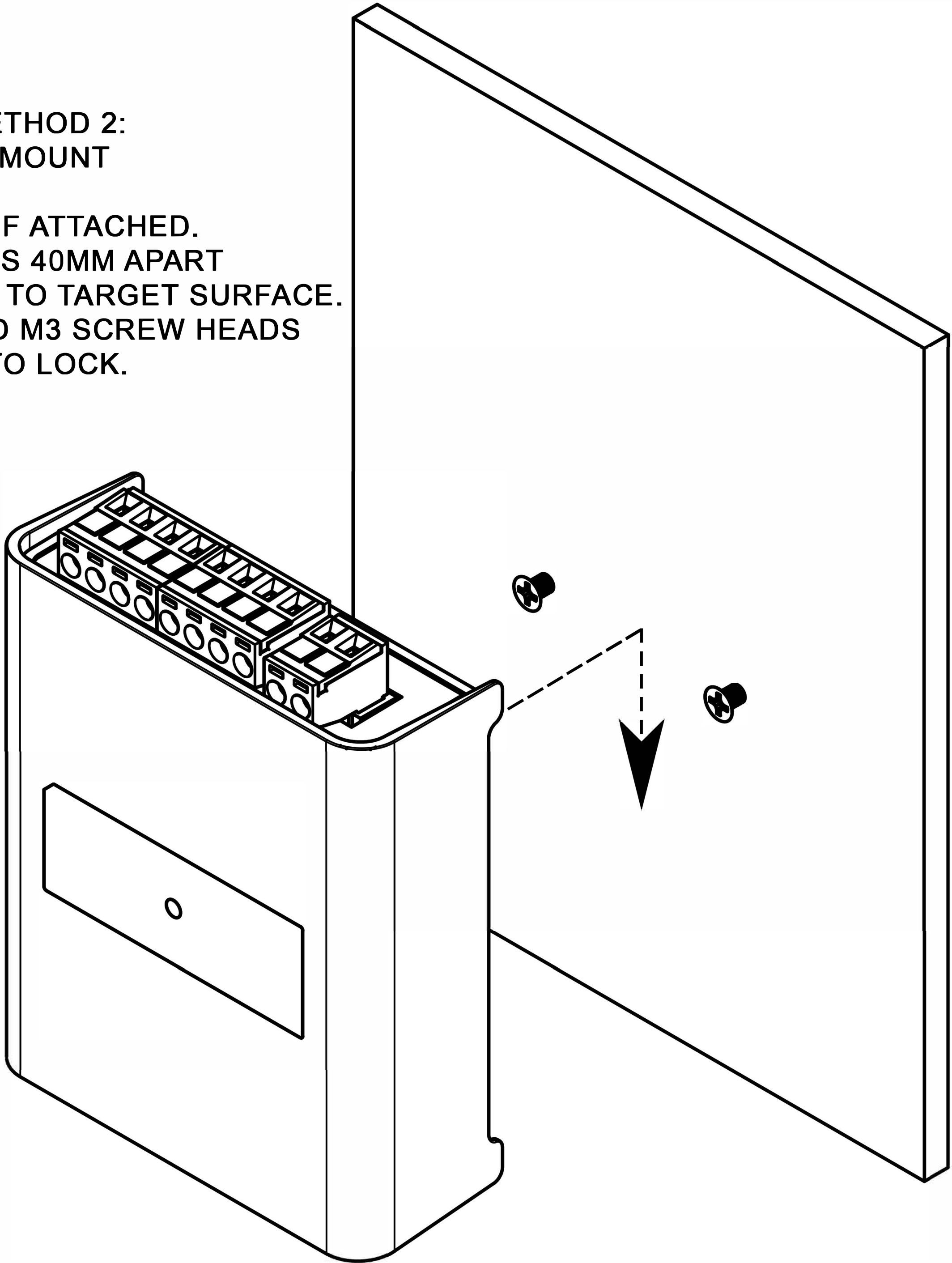
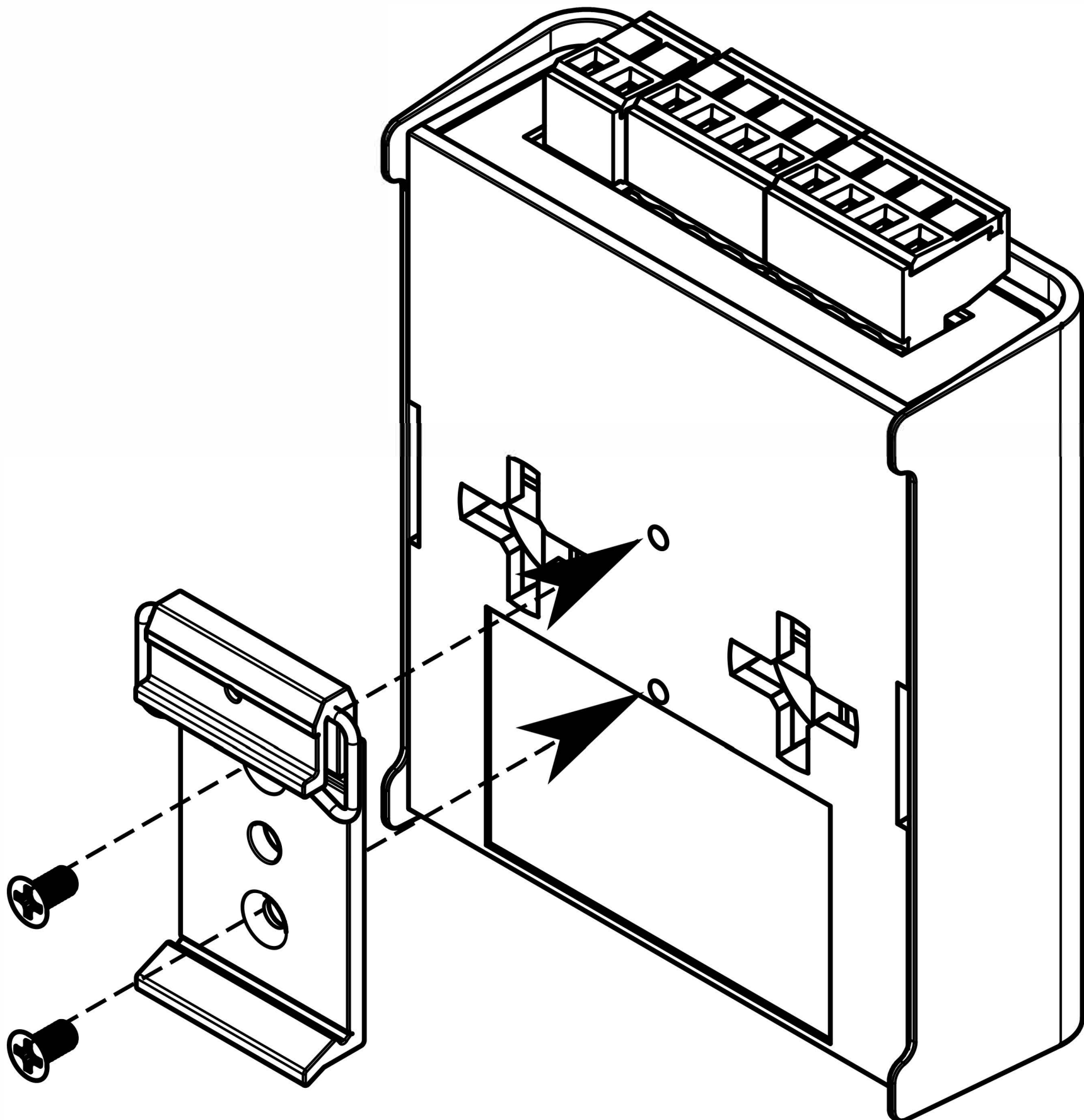
MOUNTING METHOD 1:
DIN RAIL MOUNT


ATTACH DIN RAIL CLIP
USING THE 2 SCREWS PROVIDED
WITHIN THE PRODUCT PACKAGING.
ATTACH UNIT TO A SUITABLE TS35 RAIL.



MOUNTING METHOD 2:
WALL/PANEL MOUNT

REMOVE DIN CLIP IF ATTACHED.
SPACE 2X M3 SCREWS 40MM APART
HORIZONTALLY AND ATTACH TO TARGET SURFACE.
MOUNT UNIT TO EXPOSED M3 SCREW HEADS
SLIDE DOWN TO LOCK.



								MATERIAL & FINISH PLASTIC, BLACK TOLERANCES (UNLESS OTHERWISE SPECIFIED) 0.1 UP TO 6mm IS ±0.05 OVER 6 UP TO 30mm IS ±0.10 OVER 30MM UP TO 120mm IS ±0.25 OVER 120MM TO 400mm IS ±0.50 OVER 400mm IS ±1.00 ANGULAR IS ±1/2°		INITIAL	DATE	THIS DOCUMENT AND THE DESIGN IT CONTAINS IS EXCLUSIVELY THE PROPERTY OF ENTTEC AND IS THE SUBJECT OF COPYRIGHT	ENTTEC enttec.com	
									DRAWN	ROC	11-12-20			
									CHECKED	JW	15-12-20	 DRAWN TO AS1100 ALL DIMENSIONS IN MILLIMETERS DO NOT SCALE - IF IN DOUBT ASK		
									SCALE	1:1				
1	RELEASED FOR PRODUCTION	ROC	15-12-20						TITLE				OCTO MOUNTING DIAGRAMS	A3
ISSUE	REVISION	DCN / INITIAL	DATE	ISSUE	REVISION	DCN / INITIAL	DATE							