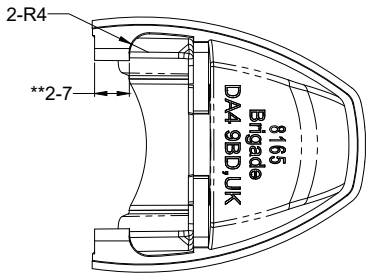
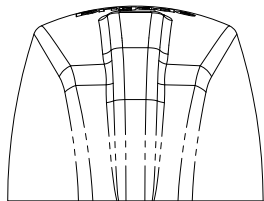
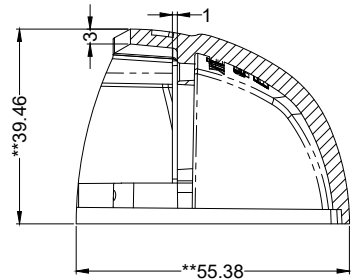
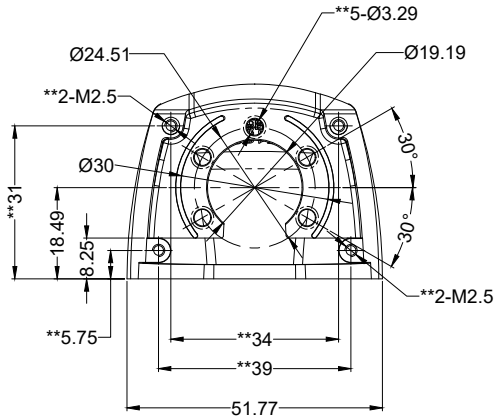
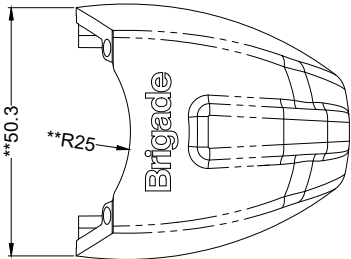


Revision Notes.				
R1 -				
APA: -	Drawn:-	Checked:-	Approved:-	Date: -



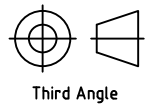
NOTES:

1. FOR PRODUCT LABELS AND PACKAGING DETAILS REFER TO MASTER BOM.
2. FOR SPECIFICATION AND INSTALLATION DETAILS REFER TO PRODUCT SPECIFICATION (PS).
3. MATERIAL: DIE-CAST ALUMINUM, ADC12.
4. SURFACE PROCESS: POWDER COATING(OUTDOOR POWDER) AFTER ELECTROPHORESIS,BLACK, MATT FINISH. SALT SPRAY TEST MEETS CLASS A REQUIREMENT.
5. SURFACE BURRS REMOVED, DIRT REMOVED, NO SHARP ANGLES.
6. ALL DIMENSIONS ARE THE ONES BEFORE SURFACE PROCESS.
7. DIMENSIONS MARKED WITH "****" ARE KEY DIMENSIONS.
8. UNMARKED INTERNAL THREAD TOLERANCE 6H, ALL THREADED HOLE CHAMFER ANGLE 0.5°45.
9. UNMARKED DIMENSIONS REFER TO 3D DRAWING.
10. ALL DIMENSIONS SHOWN ARE NOMINAL
11. ANY CUSTOMER MODIFICATION OF THIS PRODUCT CAUSING SUBSEQUENT FAILURE IS NOT A LIABILITY OF BRIGADE ELECTRONICS PLC.

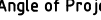
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Third Angle

Sheet 1 of 1	Assembly Pl Approval Y.LUO	Approved by A.KING		Checked by I.MULAYIM	Drawn by R.TIMMS
pproval	Angle of Projection  Third Angle	Units mm	Scale N/A	Released 08/07/25	Assembly Ref -
		Status RELEASED		VBV-3XXXC-RH	
ts.com		Part No 8165		BE-004977-00-24	