


- NOTES:
- 1.) Refer to general schematic 33209
 - 2.) Refer to customer connection diagram 25027-3
 - 3.) Interface display module drawing 28282-1
 - 4.) Current transformer drawing 26461

Weight: 910 Lbs [413 Kg]
Total Heat Loss:
200A : 6,410 W [21,872 BTU/Hr]
250A : 7,700 W [26,273 BTU/Hr]

Finish: ANSI-61 grey powder coat inside and out.
Subpanel is powder coated white.

- NOTES:
- The 200A unit is rated for 150A when applied with a 480V/600V autotransformer.
 - The 250A unit is rated for 185A when applied with a 480V/600V autotransformer.

HOLE TOLERANCE ± .005

DIMENSIONS IN INCHES (EXCEPT AS NOTED) TOLERANCES (EXCEPT AS NOTED) <u>DECIMAL</u> .XX ± .03 .XXX ± .010 <u>FRACTIONAL</u> ± 1/32 <u>ANGULAR</u> ± 1°	THE INFORMATION AND DESIGNS CONTAINED IN THIS DRAWING ARE CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF ALLIENT INC. AND ITS SUBSIDIARIES. NEITHER THIS DESIGN NOR ANY INFORMATION CONTAINED IN THIS DRAWING MAY BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS WRITTEN CONSENT OF ALLIENT INC. AND ITS SUBSIDIARIES.						DRN. BY MJS		W132N10611 Grant Drive Germantown, WI 53022 © 2025 Allient Inc.	
										DATE: 4/3/25
		Outline, Installation, Active Filter Type 12 200/250A Gen 2								
		A	----	new product introduction	4/3/25	MJS	SCALE: yes	DRN. NO. 109718	SIZE B	SHT.1 OF 1
		NO	ECO	REVISION	DATE	BY				