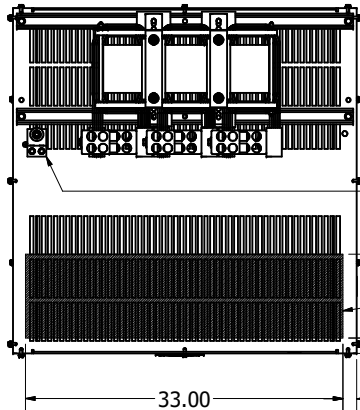
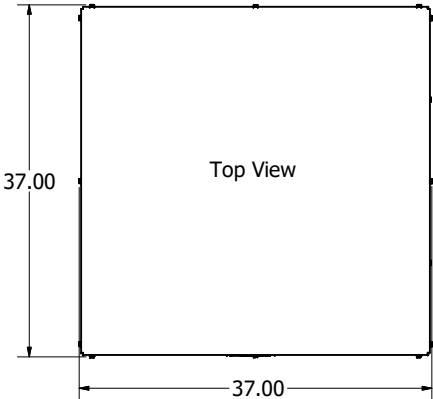


480 Rated Voltage, 600 Max Voltage, High Z, Impedance.							
Part Number	Horsepower (HP)	Motor Amps (A)	Maximum Amps (A)	Inductance (uH)	Weight (LBS)	Losses (W)	Attached Lug Kit
KDRULY2HE01	1100	1320	1350	23.7	885	2284	SLK44

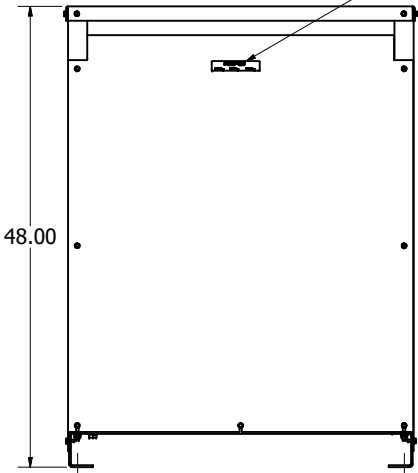
Four 800kcmil-, 300kcmil Torque: Brumall, 500 Lb-in



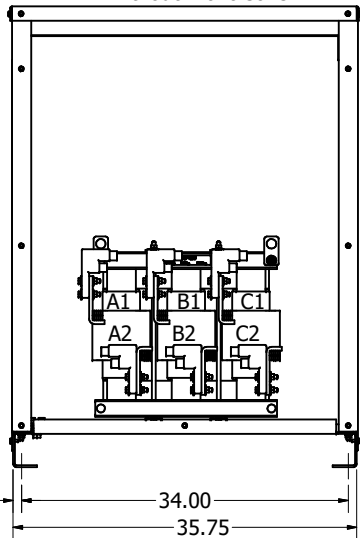
Ground Lug.
See IOM Manual, Part# 30895
Table 2S350, Wire Size And Torque.

Suggested
Customer Wire Entrance
Bottom Of Enclosure.
See Note: 5
(Non Removeable Panel)

Front View With Front Cover

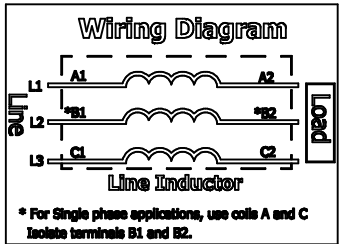
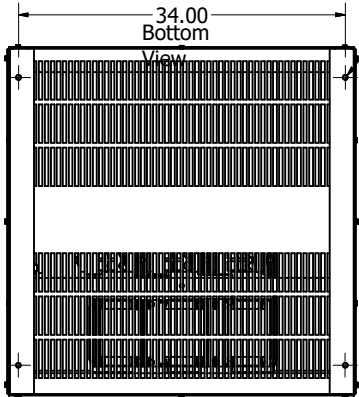
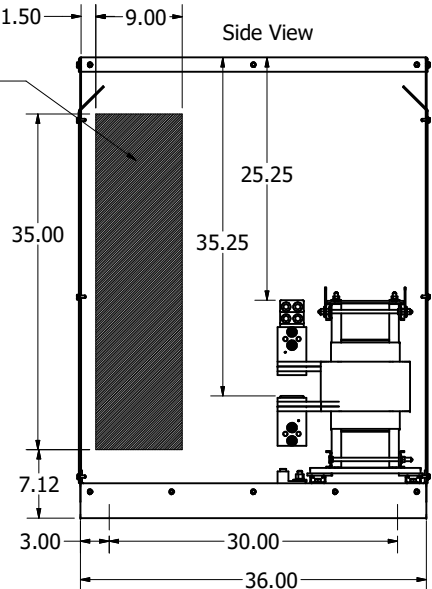


Front View Without Front Cover



Suggested
Customer Entrance
Either Side Of Enclosure.
See Note: 5
(Non Removeable Panel)

(Customer Connections)
Markings On Coils
For Reference Only.



* For Single phase applications, use coils A and C
Isolate terminals B1 and B2.

- Note: 1. UL file number: cULus Listed File E116124.
2. KDR Drive Inductors Comply With The Thermal and Altitude Standards Set Forth by NEMA ST20-1992.
3. For Terminal Torques And Wire Size See, KDR IOM Manual, Part Number 30895
4. Material(s) Shall be RoHS Compliant
5. Customer Is Responsible For Installation To Meet All National And Local Electrical Codes.

DIMENSIONS IN INCHES (EXCEPT AS NOTED)		THE INFORMATION AND DESIGN 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.				DATE: DSW			W132N10611 Grant Drive Germantown, WI 53022 © 2026 Allient Inc.
						DEC. 04/20/18			
TOLERANCES (EXCEPT AS NOTED)									
DECIMAL									
XX ± .25									
XXX ± .10									
FRACTIONAL									
± 1/32									
ANGULAR									
± 1°									
		B	7551	Update Termination	06/16/26	DSW	KDRULY2HE01		
		A		As Designed	04/20/18	DSW	480V, 1350A Max, 1100HP, Type 1		
		NO	ECO	REVISION	DATE	BY	SCALE: 1/10	DRAW. NO. 107617-6DG	SHEET 1 OF 1