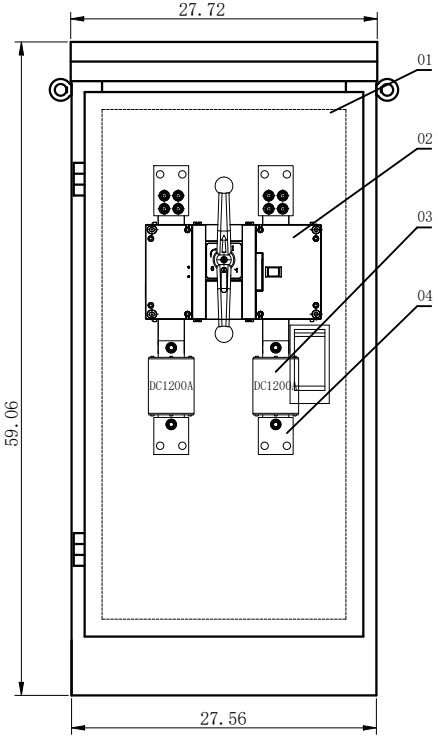
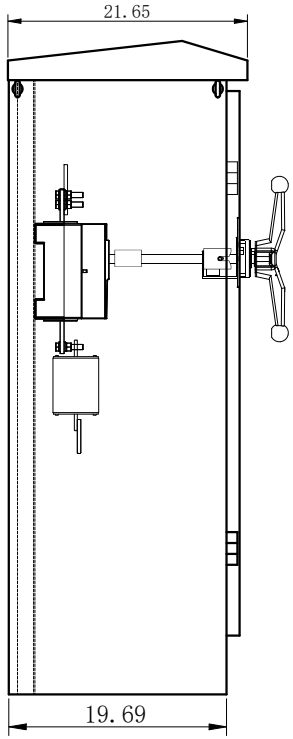
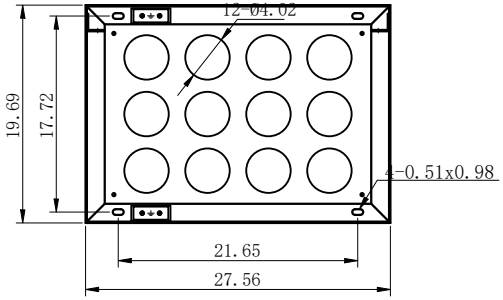
Front View



Side View



Bottom View



Technical Parameters		
01	Enclosure Color	ANSI 49 Grey/RAL 70124E
02	Enclosure Material	Sheet Steel 11GA/t3.0
03	Operating Altitude	≤1000M
04	Operating Environment	Outdoor, floor-mounted
05	Protection Rating	NEMA 3R/IP54
06	Wiring Configuration	Bottom Entry & Exit(Cable)
07	Busbar Configuration	Two-phase, Copper busbar
08	Connection Cable	300-800 MCM/6sets 325 mm²alum cable
09	Rated Voltage	DC 1500V
10	Rated Current	DC 1200A
11		
12	Dimensions Unit	Inches

The unit is converted from millimeters to inches, and the value is rounded to two decimal places.

No.	Name	Type & Spec.	Qty	
10				
09				
08				
07				
06				
05				
04	Main Busbar			
03	Fuse	200A DC1500V	2	
02	Load Switch	DC1500V	1	
01	Outdoor Enclosure	W-27.56*D-19.69*H-59.06	1	

Loan (common) registration
CAD Drawing
Previous Drawing No.
Master Drawing No.
Signature
Date

Project Name	Mark	Number	Changed file No.	Signature	Date	Process	Standardization	Outdoor Switchgear General Installation Drawing	Drawing Name	LARSON MAGNETICS	No. 1 Page
						Design	Approval		Number		Tot. 1 Page
						Verification	Date 2025-12-05				