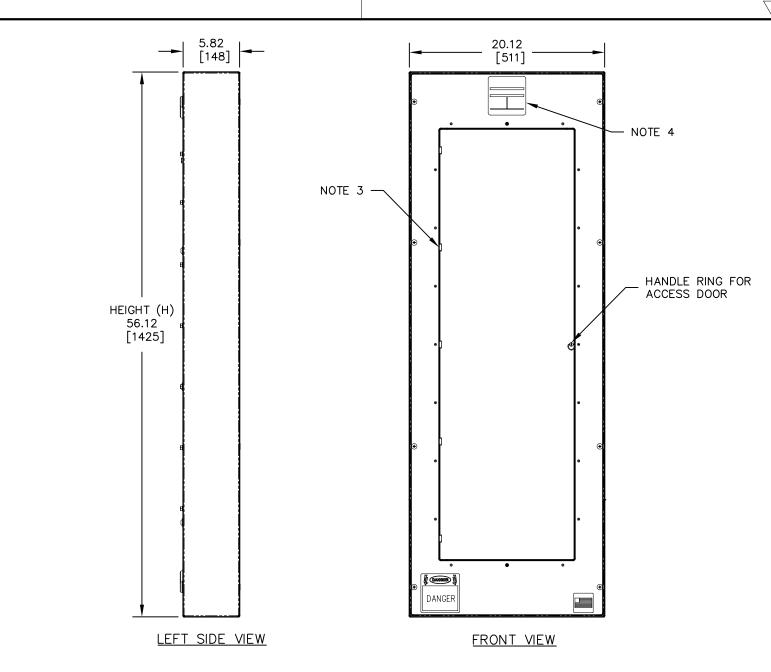
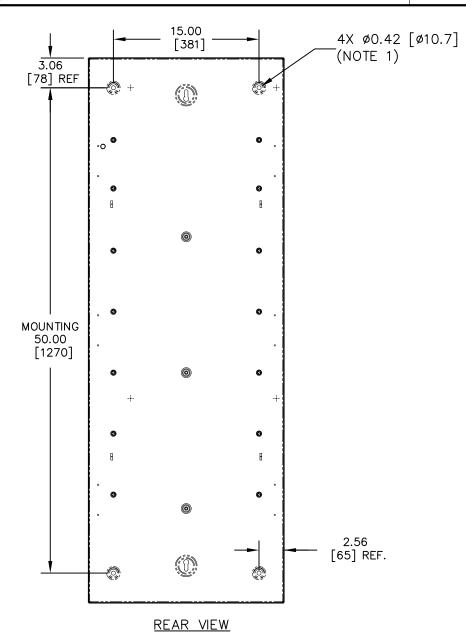
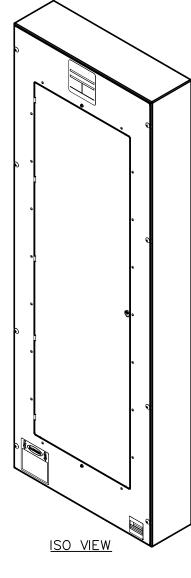


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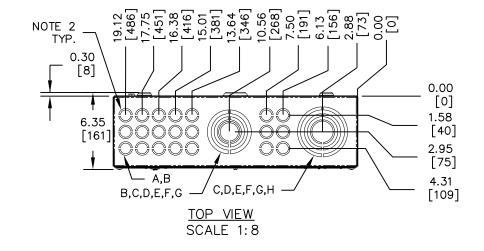


SPECIFICATIONS:

- A. DCP ASSEMBLY IS NRTL LISTED VIA CSA GROUP SPECIAL INDUSTRIAL CONTROL PANEL (SICP) SHOP PROGRAM. DESIGNED, MANUFACTURED, AND TESTED TO STANDARDS:
- CSA C22.2 NO.286-17
- UL 508A
- B. ENCLOSURE IS A NEMA TYPE-1 / IP-20 CABINET WITHOUT GASKETS.
 C. ENCLOSURE CONSTRUCTION IS 16 GA SHEET STEEL.
- D. FINISH IS ANSI-61 GRAY EPOXY POWDERCOAT.

KNOCKOUT TABLE									
SYMBOL	CONDUI	T SIZE							
3 IMDOL	in	mm	in	mm					
Α	0.50	13	0.88	22					
В	0.75	19	1.12	28					
С	1.25	32	1.75	44					
D	1.50	38	2.00	51					
Ε	2.00	51	2.50	64					
F	2.50	64	3.00	76					
G	3.00	76	3.62	92					
Н	3.50	89	4.12	105					





NOTES

- FOUR (4) PRE-FAB EMBOSSINGS ARE PROVIDED ON BACK PANEL OF ENCLOSURE AS SHOWN, FOR WALL MOUNTING WITH 3/8in [M10] HARDWARE.
- 2. VARIOUS CONDUIT KNOCKOUTS PROVIDED. REFER TO BOTTOM-LEFT "KNOCKOUT TABLE".
- 3. LEFT-HINGED ACCESS DOOR TO MAIN & BRANCH CIRCUIT BREAKERS.
- 4. DATA NAMEPLATE (WITH PANEL RATINGS) MOUNTED ON FRONT FACE OF NON-HINGED PANEL.

 MODEL No: DCP56_____1
- SERIAL No: CUST.PO#/MFG.SALES#
- 5. DC CONTROL PANEL INSTALLATION WEIGHT: APPROXIMATELY 175 lb / 79.4 kg

DUAL DIMENSIONS in	n]			5
rev drn by chk by app by date O MCR n/a n/a 01.10.201	24		01.10.2024	
DESCRIPTION REV 0: INITIAL RELEASE		CHK BY	01.10.2024	
		APP BY n/a	DATE 01.10.2024	TITL
		CHANGES /	LED DOCUMENT DIGITAL SIGNATURES BY MANUFACTURER	
		THIRD ANGLE PROJECTION	$\odot \Box$	SIZE

DC CONTROL PANEL
MH56 ENCLOSURE OUTLINE DRAWING
WALL-MOUNT NEMA TYPE-1 STYLE-5013

B | SCALE | DWG No | JE5368-56 | REV | SHE