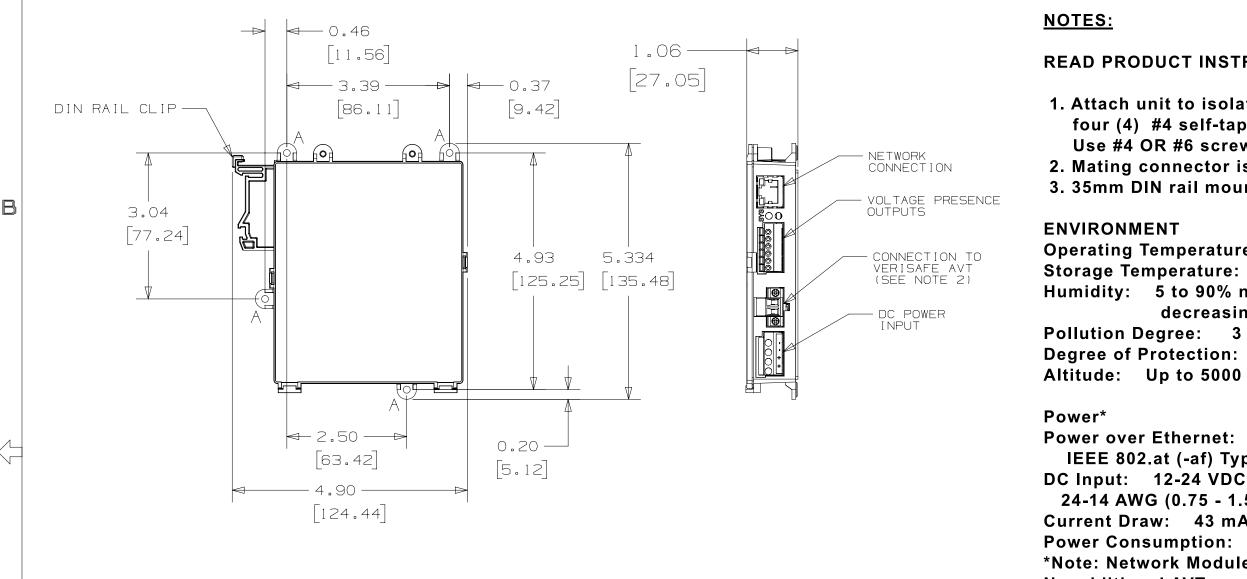
2

THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



VERISAFE NETWORK MODULE

UNIT MOUNTING LOCATIONS MARKED 'A' (SEE NOTE 1)

Weight: .4 lbs (.18kg)

							TITLE
							ITEM
							DATAS
							DI
1	9/23/22	DFA	DPG	MSAD	ADDED NOTE 3	GAECN06610	
0	4/8/22	DFA	ZSG	MSAD	INITIAL RELEASE	GAECN06495	
REV	DATE	BY	СНК	APR	DESCRIPTION	ECN	DRAWN DF

А

READ PRODUCT INSTRUCTIONS BEFORE USING 1. Attach unit to isolation module using four (4) #4 self-tapping screws (included). Use #4 OR #6 screws for mounting to panel (not incl.) 2. Mating connector is provided 3. 35mm DIN rail mounting Operating Temperature: -25°C to 60°C (-13°F to +140°F) Storage Temperature: -45°C to 85°C (-49°F to 185°F) Humidity: 5 to 90% non-condensing: Rated 80% at 40°C, decreasing linearly to 50% at 60°C Degree of Protection: IP20 Altitude: Up to 5000 meters (3.2 miles) **Power over Ethernet: PoE (10/100)** IEEE 802.at (-af) Type 1 Class III PoE topology 24-14 AWG (0.75 - 1.5mm2) Solid/Stranded Current Draw: 43 mA @ 24V (AVT + Network Module) **Power Consumption:** 1.1W (AVT + Network Module) *Note: Network Module supplies power to the AVT. No additional AVT power required (battery or DC) VERISAFE 2.0 NETWORK MODULE CUSTOMER DRAWING M REVISION NAME 18I216AW/01 ASET FILE NAM

B

Δ

INSET 1		N_DC/01							
	NLESS OTHERW SIONAL TOLER/		MATERIAL:						
.x ± .06 [1.50] .xxx ± .01 [.25] N/A									
F		TH I PR	181216AW_DC						
AWN BY	DATE	СНК	SCALE		SIZE				
DFA	4/8/22	MSAD	NONE	SHT 1 0F 1	В				
1				· · · · · ·					