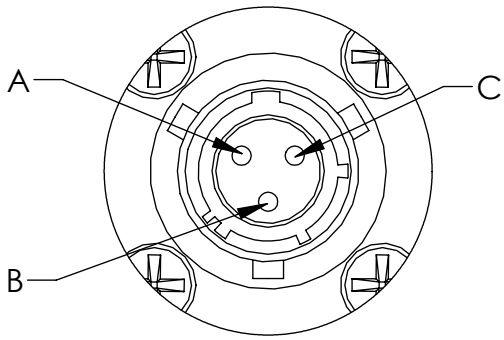
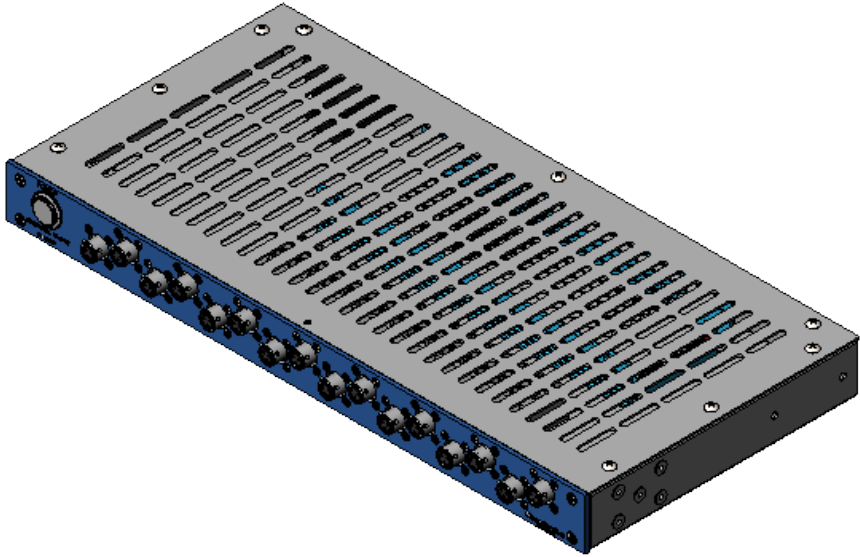
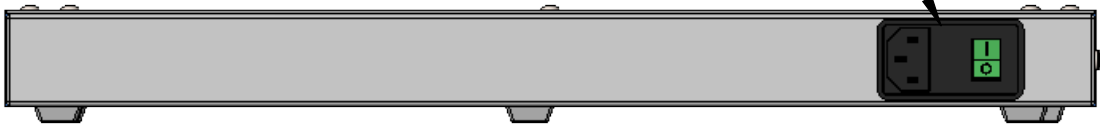


NOTES:

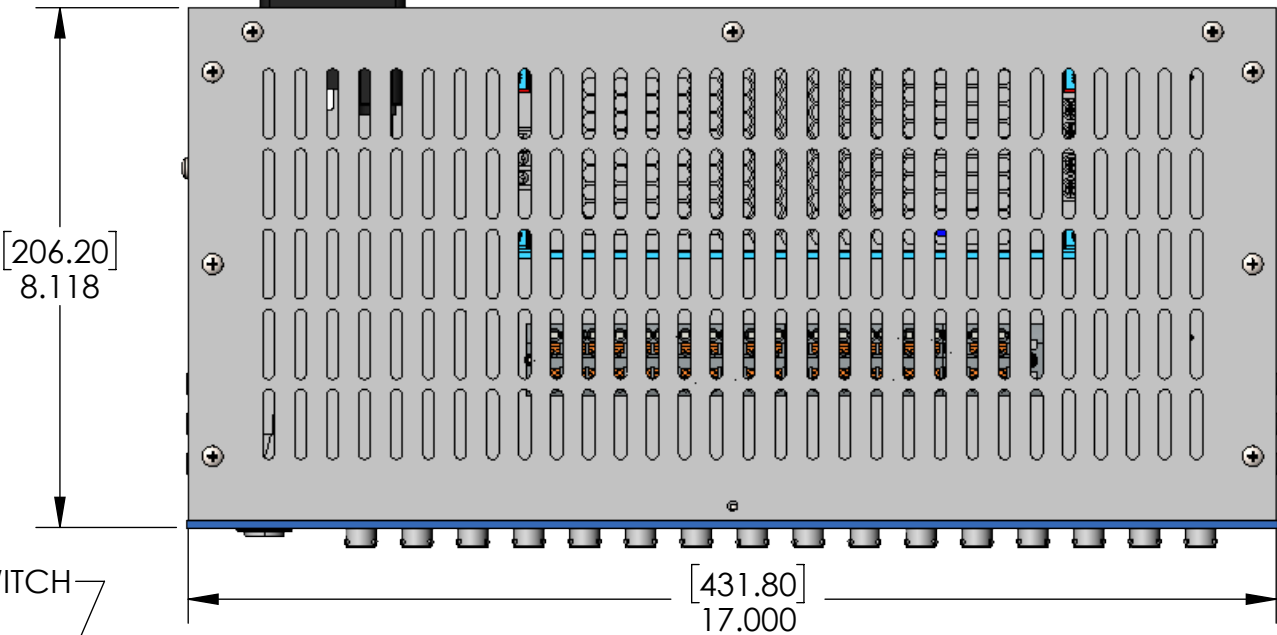
- 1. DIMENSIONS IN INCHES, [xx]mm.
- 2. REF PRODUCT #20305-1.
- 3. 60C ° MAX. OPERATING/ENVIRONMENTAL TEMPERATURE.
- 4. RACK MOUNT BRACKETS, DESKTOP PADS, AND MATING CONNECTORS SHIPPED AS STANDARD ACCESSORIES.
- 5. SEE SHEET 2 FOR RACKMOUNT CONFIGURATION.
- 6. UNIT WEIGHT APPROXIMATELY 4.9lbs, [2.25]kg.

-POWER ENTRY MODULE-
INPUT: 110~220VAC, 6A, 50~60Hz
OUTPUT: 28 VDC, 400W
FUSES: 5x20mm, 250V 3A

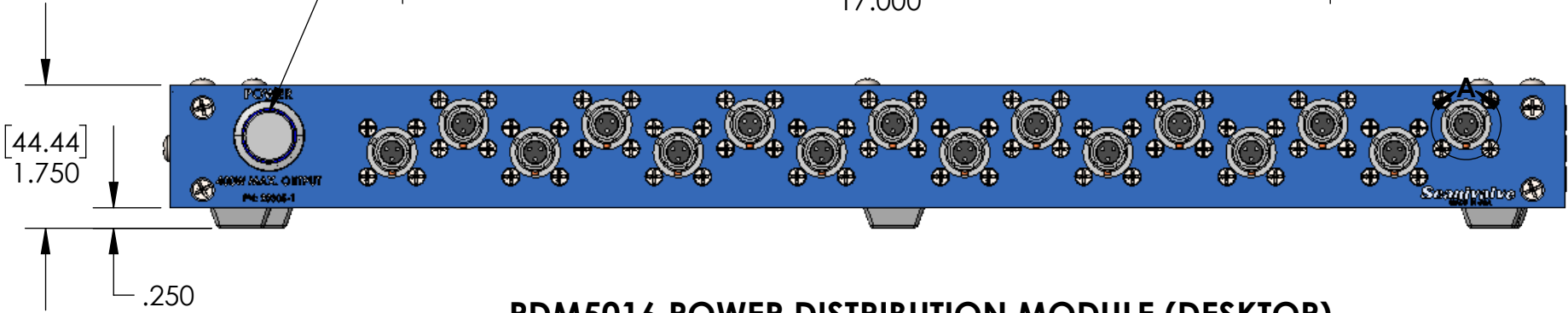


DETAIL A
BOX MOUNT RECEPTACLE
AMPHENOL #PT02A-8-3S(023)
PIN - A 28V RTN
PIN - B +28VDC
PIN - C GND

MATING CONNECTOR
CABLE PLUG AMPHENOL #PT060-8-3P



ILLUMINATED PUSH
BUTTON POWER SWITCH



PDM5016 POWER DISTRIBUTION MODULE (DESKTOP)

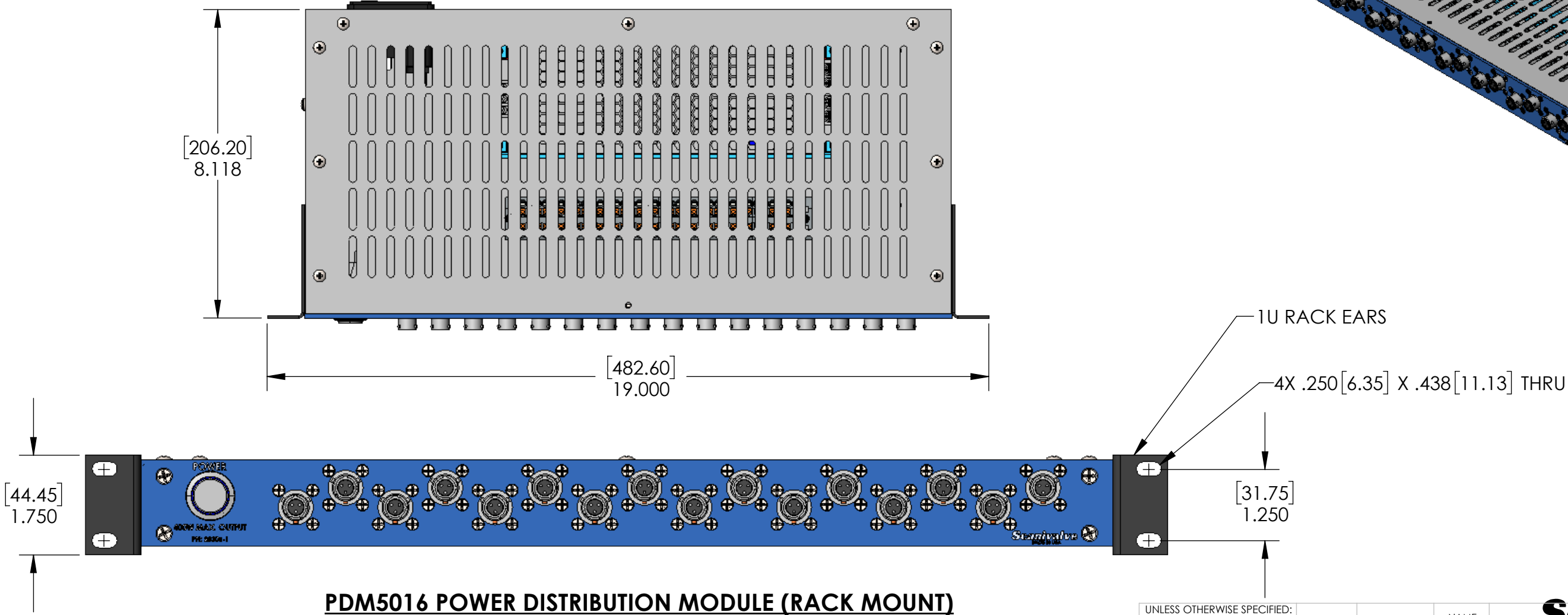
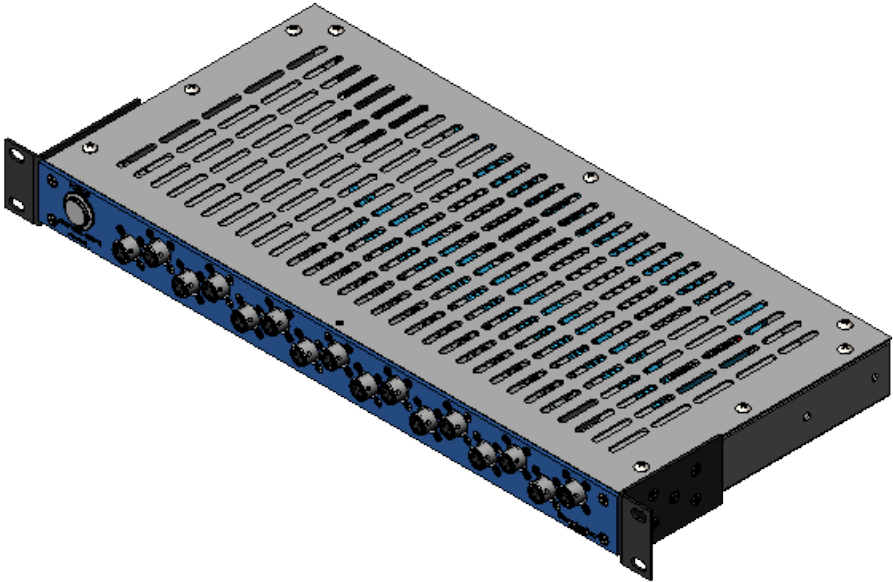
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
-	INITIAL RELEASE	6-9-22	NB

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: TWO PLACE DECIMAL ± .015 THREE PLACE DECIMAL ± .005 SHEETMETAL PARTS ± .025 BEND RADIUS .06 MAX ANGULARITY ± 1.5° VALUED CUSTOMER: CUSTOMER APPROVAL: DO NOT SCALE DRAWING				DRAWN 06-09-22 NB	DATE 06-09-22	NAME AA	Scanivalve LIBERTY LAKE, WA TITLE: PDM5016 SALES DRAWING		SIZE B	DWG. NO. 80191	REV -
				CHECKED 06-09-22 AA	DATE 6-10-22	NAME AA			SCALE: N/A	ERO#:	SHEET 1 OF 2

NOTES:

- 1. DIMENSIONS IN INCHES, [xx]mm.
- 2. REF PRODUCT #20305-1.
- 3. 60C ° MAX. OPERATING/ENVIRONMENTAL TEMPERATURE.
- 4. RACK MOUNT BRACKETS, DESKTOP PADS, AND MATING CONNECTORS SHIPPED AS STANDARD ACCESSORIES.
- 5. SEE SHEET 1 FOR DESKTOP CONFIGURATION AND PINOUT.
- 6. UNIT WEIGHT APPROXIMATELY 4.9lbs, [2.25]kg.

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
-	INITIAL RELEASE	6-9-22	NB



PDM5016 POWER DISTRIBUTION MODULE (RACK MOUNT)

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: TWO PLACE DECIMAL ± .015 THREE PLACE DECIMAL ± .005 SHEETMETAL PARTS ± .010 BEND RADIUS .06 MAX ANGULARITY ± 1.5° VALUED CUSTOMER: CUSTOMER APPROVAL: _____ DATE: _____				Scanivalve LIBERTY LAKE, WA		TITLE: PDM5016 SALES DRAWING	
DRAWN	06-09-22	NB	SIZE		DWG. NO.		REV
CHECKED	06-09-22	AA	B		80191		-
ENGINEER	6-10-22	AA	SCALE: N/A		ERO#:		SHEET 2 OF 2