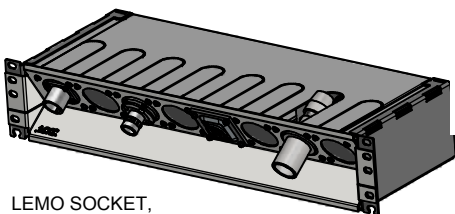


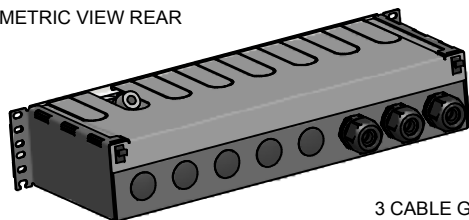
ISOMETRIC VIEW FRONT  
PANEL FACING IN

ISOMETRIC VIEW FRONT  
PANEL FACING OUT



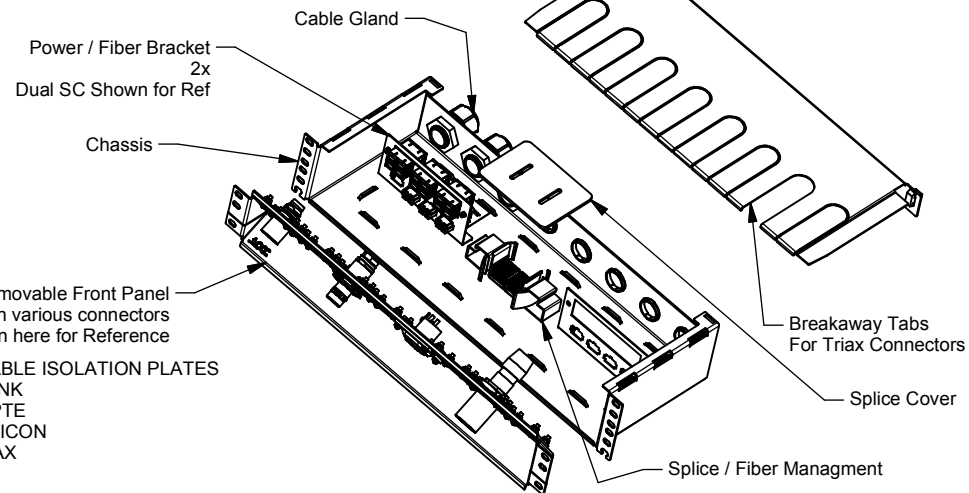
LEMO SOCKET,  
LEMO PLUG,  
NUETRIK OPTICON,  
TRIAx  
4 BLANKS  
SHOWN IN THIS VIEW

ISOMETRIC VIEW REAR



3 CABLE GLANDS  
5 HOLE PLUGS  
SHOWN HERE

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
A	Initial Release	10/20/2020	RP



Removable Front Panel  
8 Port with various connectors  
shown here for Reference

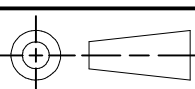

AVAILABLE ISOLATION PLATES  
1. BLANK  
2. SMPTE  
3. OPTICON  
4. TRIAX

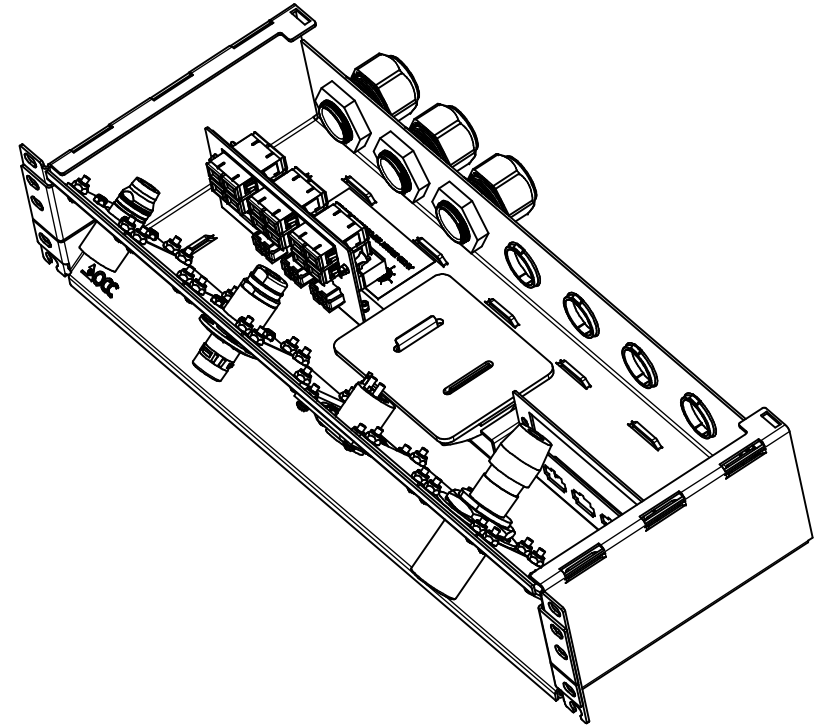
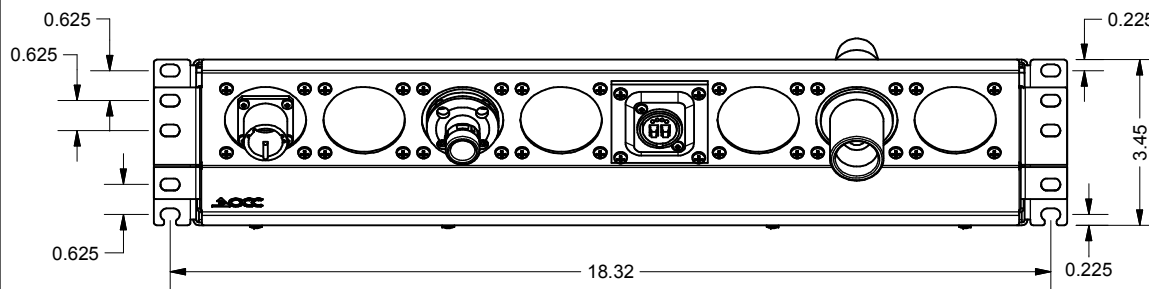
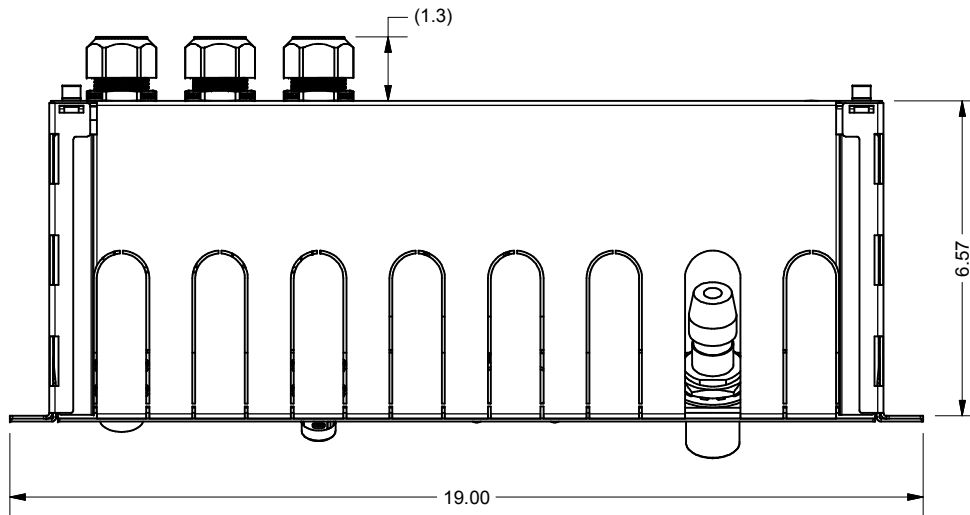
PART NUMBERING SCHEME

Part Number	Panel Type pp	Connector Type cc	Panel Orientation o	Discrete Connector dd	Splice Kit ss	Power Connector e	No of Connectors n	No of Glands g	Gland Size z	-	Triax ty
RC2U pp cc o dd ss e n g z -ty	8M - 8 Port	LP - Lemo Plug	I - Facing In	00 - None	00 - No	P - Plug	1 to 8	0 to 8	0 - None	-	Blank - None
	6M - 6 Port	LS - Lemo Socket	O - Facing Out	LC - LC connector	SP - Yes	R - Receptacle			A - 6.35mm - 12mm		T1 Thru T8 Kings Triax
		ND - Nuetrik Duo w/o Ground		SC - SC Connector		B - Blunt			B - 12mm - 16.5mm		A1 thru A8 ADC Triax
		NS - Nuetrik Duo w/ Ground		ST - ST Connector					For Enclosures with Triax		
		NQ - Nuetrik Quad		FC - FC Connector					Front connectors (n) + Triax (y) should be less than or equal to the Front Port Capacity		

FEATURES & BENEFITS

1. MODULAR AND CUSTOM CONFIGURABLE
2. REMOVABLE FRONT PANEL
3. REVERSABLE FRONT PANEL INWARD OR OUTWARD
4. 8 & 6 PORT FRONT PANELS AVAILABLE
5. 16 GA STEEL, POWDER COATED BLACK
6. UP TO 8 CABLE GLANDS
7. ALL CONNECTORS / GLANDS ARE FULLY ISOLATED
8. SPLICE / FIBER MANAGEMENT OPTION

  THIRD ANGLE PROJECTION	DRAWN rpenumatcha	10/14/2020	 1700 Capital Ave., Suite 1500 Plano, TX-75074 (972)509-1500 www.occfiber.com OPTICAL CABLE CORPORATION    FORMERLY APPLIED OPTICAL SYSTEM			
	CHECKED NG	10/15/2020				
	APPROVED RP	10/15/2020				
<p>THIS DOCUMENT IS THE PROPERTY OF OPTICAL CABLE CORPORATION AND CONTAINS PROPRIETARY INFORMATION AND SHALL NOT BE DISCLOSED TO OTHERS OR DUPLICATED IN PART OR FULL OR USED FOR ANYOTHER PURPOSES OTHER THAN IN SUPPORT OF OUR VENDOR/PURCHASER RELATIONSHIP</p> <p>TOLERANCES Unless Otherwise Specified LINEAR                      ANGULAR .X ± .05                      X ± 5' .XX ± .020                  X.X ± 1' XXX ± .010</p> <p>All Dimensions are in inches DO NOT SCALE DRAWING</p>			TITLE  Product Drawing, BAV Enclosure, Mid Size			
			SIZE A	DWG NO  SEE CONFIGURATOR		REV A
			SCALE	CAGE CODE: 335J8	SHEET 1 OF 2	
				DESIGN STATUS Released		



ISOMETRIC WITH COVER HIDDEN

TITLE

Product Drawing, BAV Enclosure, Mid Size

 OPTICAL CABLE CORPORATION		1700 Capital Ave., Suite 150 Plano, TX-75074 (972)509-1500 www.occfiber.com FORMERLY APPLIED OPTICAL SYSTEMS	
SIZE A	DWG NO SEE CONFIGURATOR		REV A
SCALE	CAGE CODE: 335J8		SHEET 2 OF 2
	DESIGN STATUS Released		