

[5.54]
Ø.218
TYP. 4 PLCS

[6.35]
.250

[279.40]
11.000

[292.10]
11.500

[25.40]
1.000

[8.76]
.345

[12.70]
.500

[266.70]
10.500

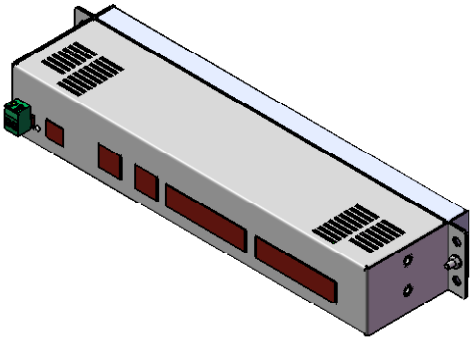
[62.46]
2.459

[76.43]
3.009

[42.93]
1.690

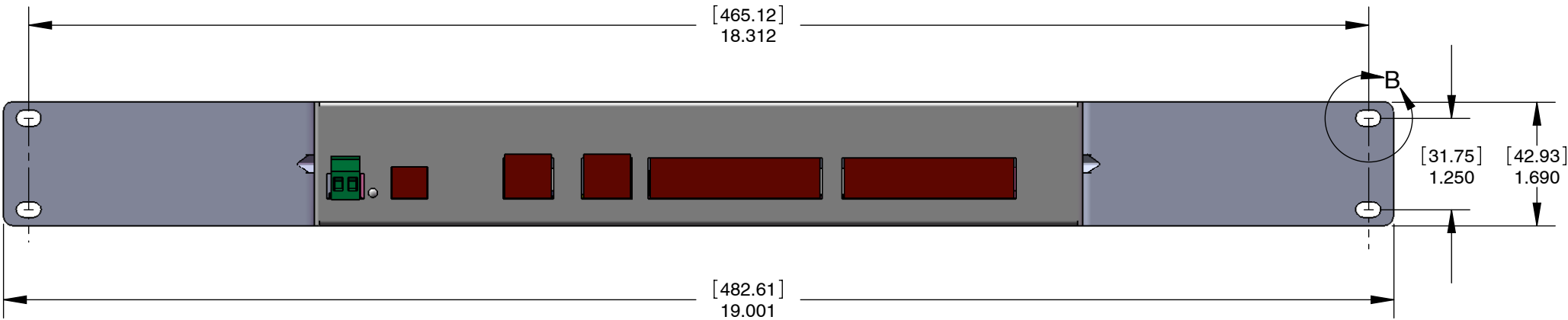
[86.86]
3.420

[13.97]
.550

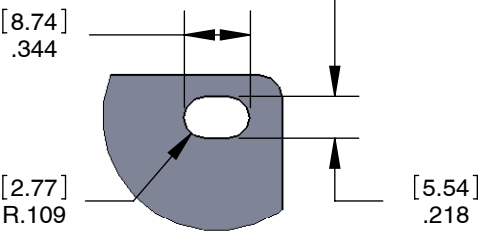


ISOMETRIC VIEW

ETHERNET SWITCH 8-PORT
MODEL: 351004



ETHERNET SWITCH 8-PORT (351004)
WITH RACK MOUNTING BRACKETS



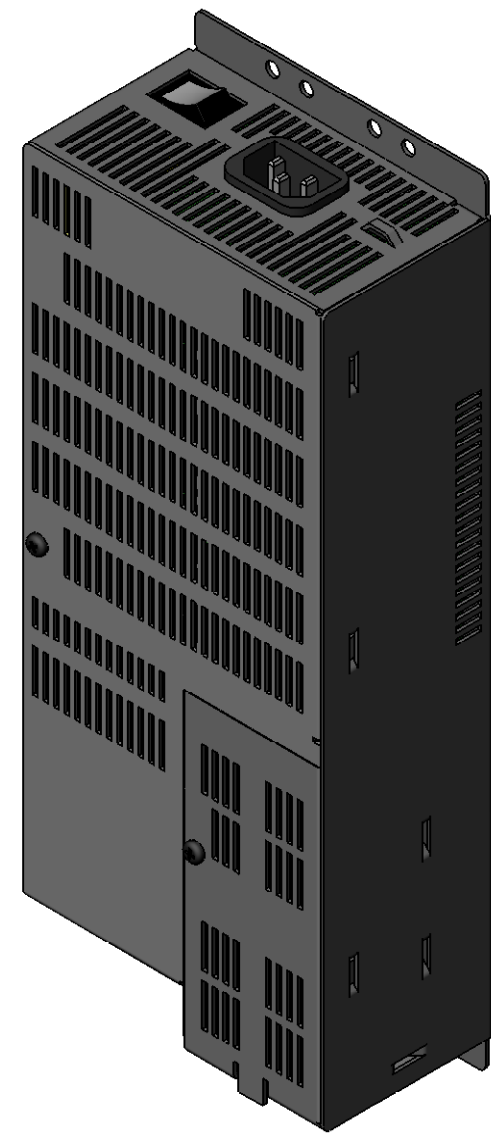
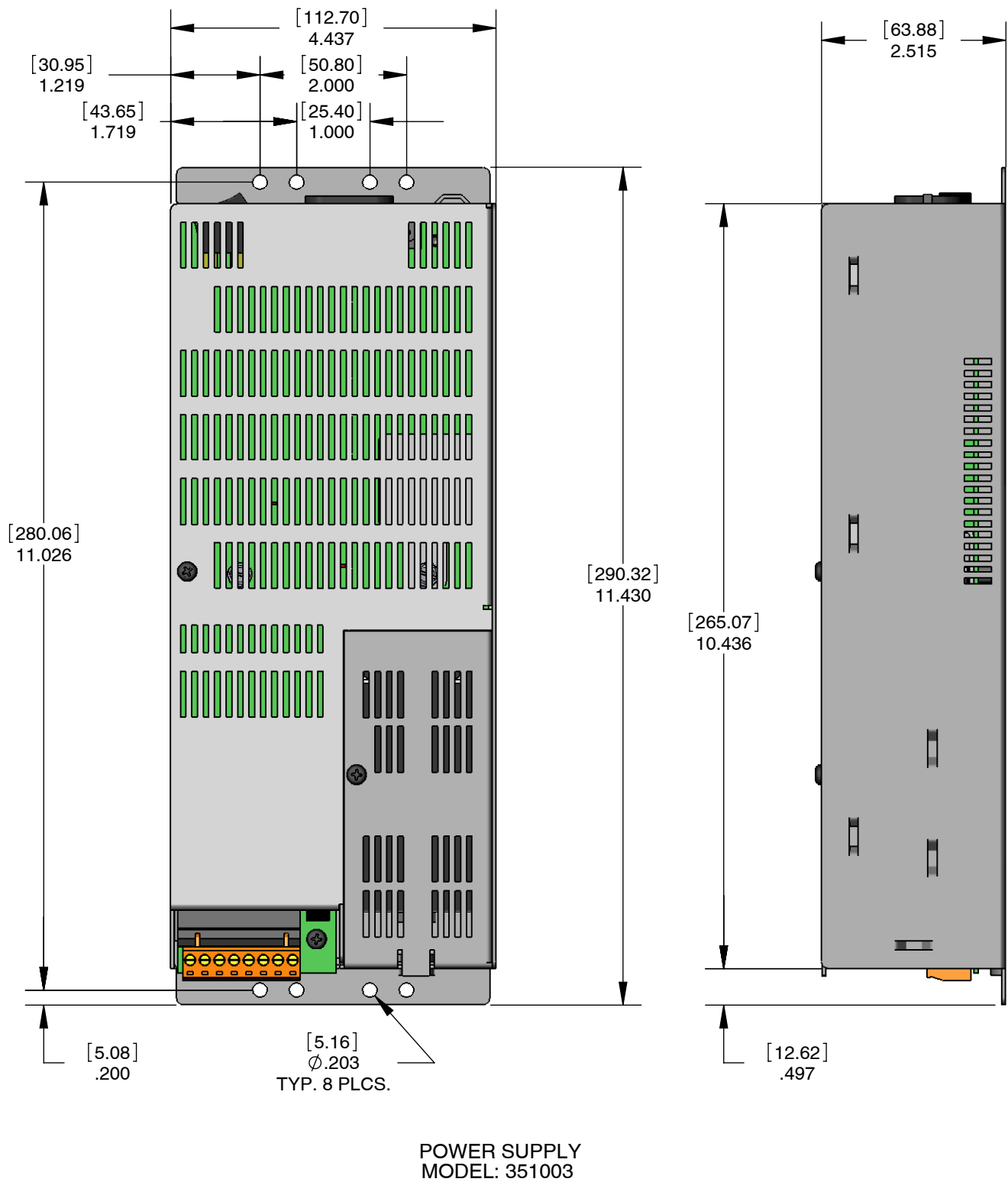
DETAIL B
TYP. 4 PLCS.
SCALE 1 : 1

TITLE R5-INSTALLATION (8+2 port ENET Switch)

FINISH

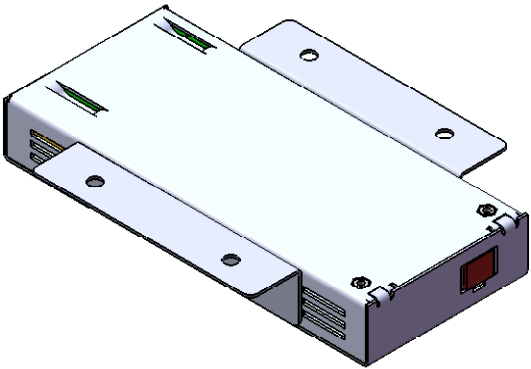
RAULAND-BORG CORP.
ENGINEERS
SKOKIE, ILLINOIS, U.S.A.

USED ON		RoHS		SCALE: 1:1		MAT'L.	
R5		All materials and processes used in the fabrication of the parts described on this drawing are to be RoHS Compliant.		DRN. LJP	DATE 11/25/08	DRG. NO. KZ0665	
ALL DIMS ARE $\frac{\text{mm}}{\text{inches}}$ TOLERANCE: ANGLES X° = ±1°		UNLESS SPECIFIED. DIMS. $\frac{\text{mm}}{.xx}$ = $\pm\frac{.40}{.015}$ $\frac{\text{mm}}{.xxx}$ = $\pm\frac{.13}{.005}$		CH'D.	APP'D.		

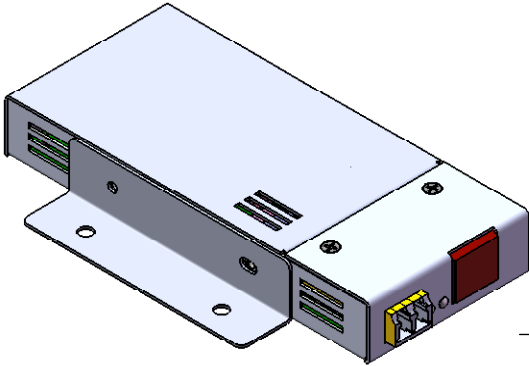


ISOMETRIC VIEW

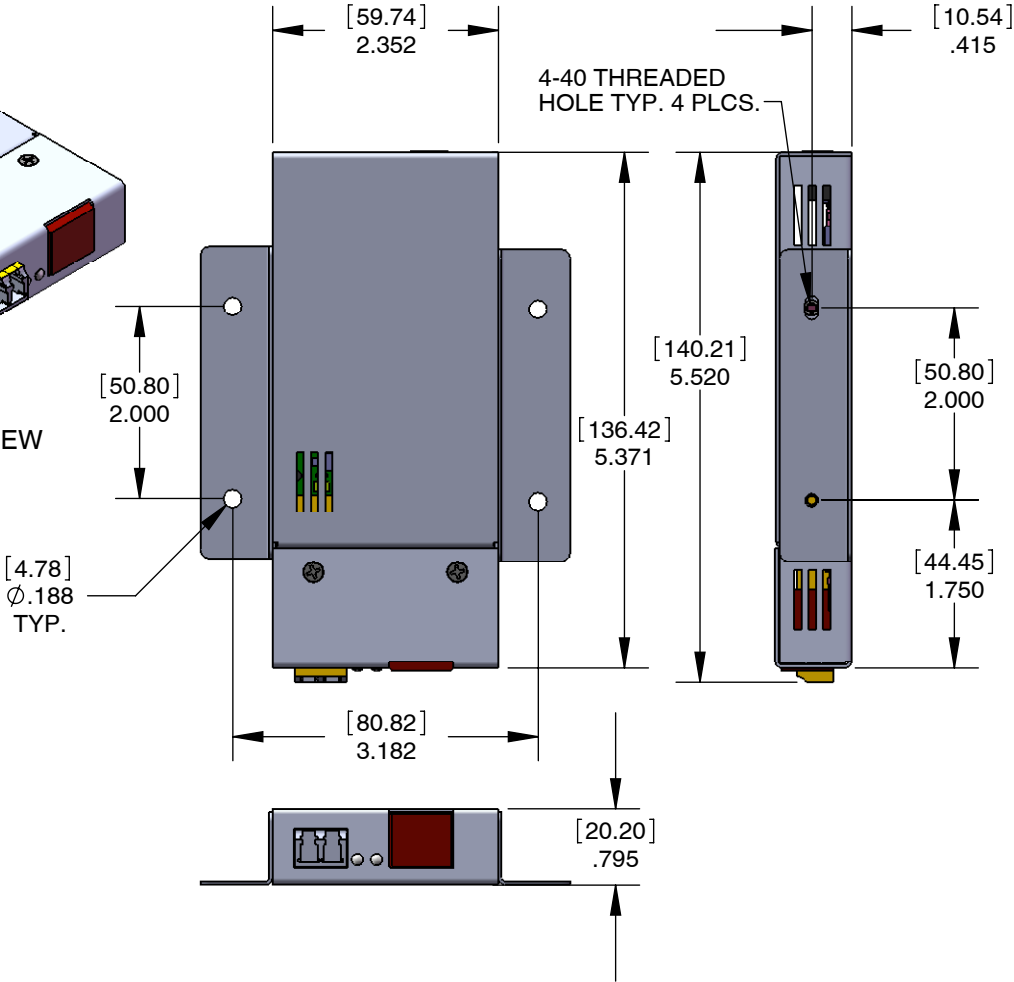
TITLE		R5-INSTALLATION (Power Supply)		FINISH				
RAULAND-BORG CORP. ENGINEERS SKOKIE, ILLINOIS, U.S.A.	USED ON		RoHS		SCALE: 1:1		MAT'L.	
	R5		All materials and processes used in the fabrication of the parts described on this drawing are to be RoHS Compliant.		DRN.	DATE		
					LJP	11/25/08		
	ALL DIMS ARE $\frac{\text{mm}}{\text{inches}}$ TOLERANCE: ANGLES $x^{\circ} = \pm 1^{\circ}$		UNLESS SPECIFIED. DIMS. $\frac{\text{mm}}{.xx} \pm .015$ $\frac{\text{mm}}{.xxx} \pm .005$		CH'D.	APP'D.	DRG. NO.	
							KZ0665	O



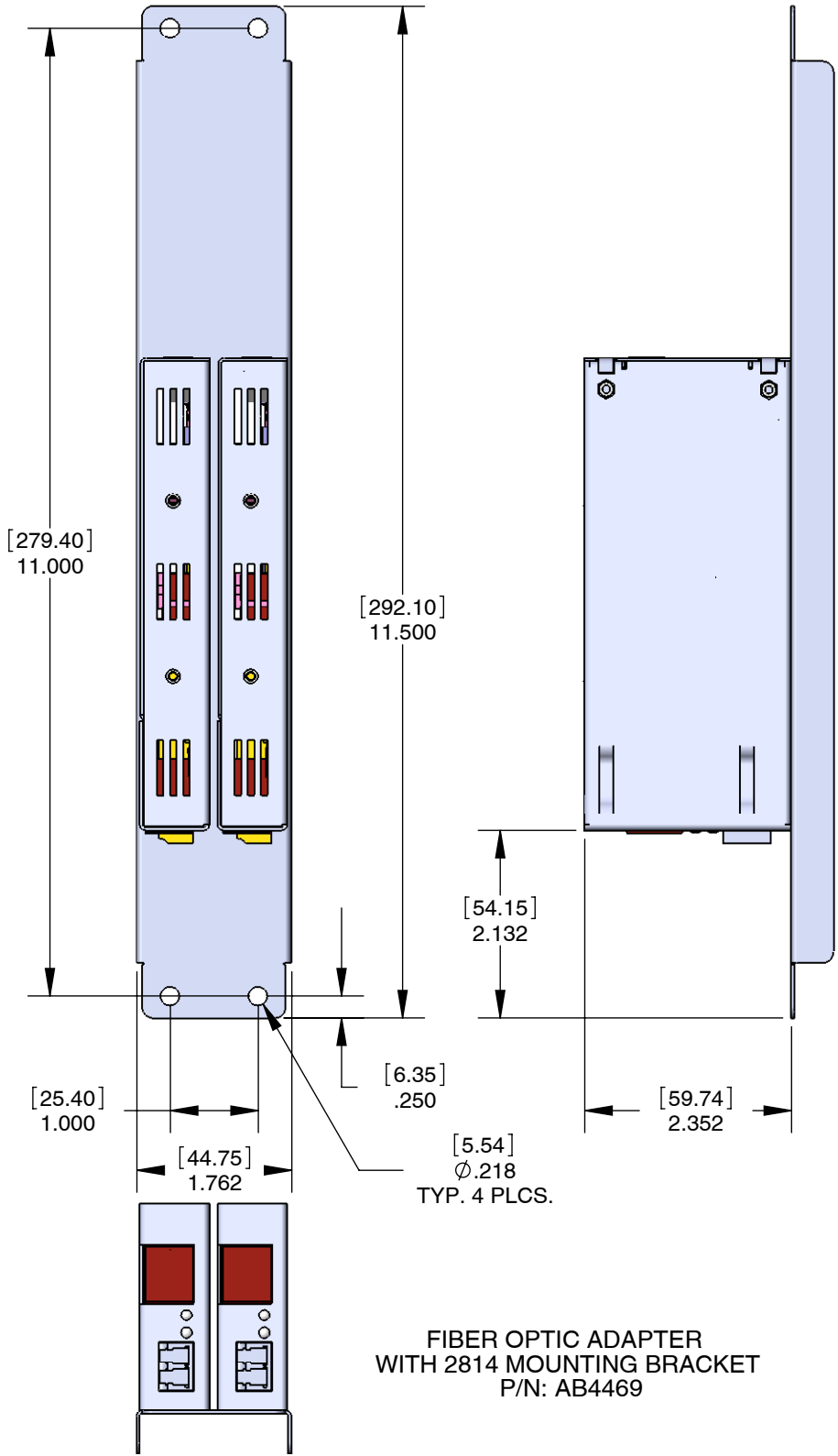
ISOMETRIC BACK VIEW



ISOMETRIC FRONT VIEW

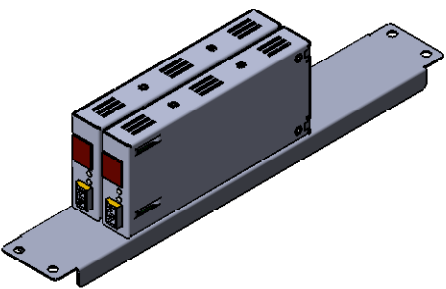


FIBER OPTIC ADAPTER
MODEL: 351006
SHOWN WITH WALL MOUNTING BRACKETS
P/N: AB4463



FIBER OPTIC ADAPTER
WITH 2814 MOUNTING BRACKET
P/N: AB4469

SINGLE OR DUAL UNIT
MOUNTING OPTION



ISOMETRIC VIEW

TITLE R5-INSTALLATION (Fiber Optic Adapter)

FINISH

RAULAND-BORG CORP.
ENGINEERS
SKOKIE, ILLINOIS, U.S.A.

USED ON		RoHS		SCALE: 1:2		MAT'L	
R5		All materials and processes used in the fabrication of the parts described on this drawing are to be RoHS Compliant.		DRN.	DATE		
				LJP	11/25/08		
				CH'D.	APP'D.	DRG. NO.	
						KZ0665	O