



DUAL DIMENSIONS: INCHES  
MILLIMETERS

CATALOG NO	Y		Z		L	
	IN	MM	IN	MM	IN	MM
US11220018	10.20	259	5.00	127	18.00	457
US12420018	14.40	366	9.20	234	22.00	559
US13620018	18.70	475	13.50	343	26.00	660
US14820018	23.00	584	17.70	450	31.00	787
US16020018	27.20	691	22.00	559	35.00	889
US21215018	10.20	259	5.00	127	18.00	457
US22420018	14.40	366	9.20	234	22.00	559
US23620018	18.70	475	13.50	343	26.00	660
US24820018	23.00	584	17.70	450	31.00	787
US26020018	27.20	691	22.00	559	35.00	889
US31210018	10.20	259	5.00	127	18.00	457
US32420018	14.40	366	9.20	234	22.00	559
US33620018	18.70	475	13.50	343	26.00	660
US34820018	23.00	584	17.70	450	31.00	787
US36020018	27.20	691	22.00	559	35.00	889

NOTES:

1. WHEN BUS CONNECTED. MAXIMUM BUS WIDTH 1/[25.4].
2. WHEN BUS CONNECTED. MAXIMUM BUS THICKNESS: 3/8 [9.52]
3. BREAKER TERMINATION COVERS, CIRCUIT BREAKERS, OR ACCESSORIES MUST BE INSTALLED ON EACH POLE OF MOUNTING BASE BEFORE ENERGIZING.
- \* 4. CIRCUIT BREAKER INTERFACE DIMENSIONS. DIMENSIONS TO BE MAINTAINED TO ± .020 IN. ALL OTHER DIMENSIONS FOR REFERENCE UNLESS OTHERWISE NOTED.

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US MOUNTING BASE FOR MULTI 9 C60



DWG# 48187-001-50  
NO.