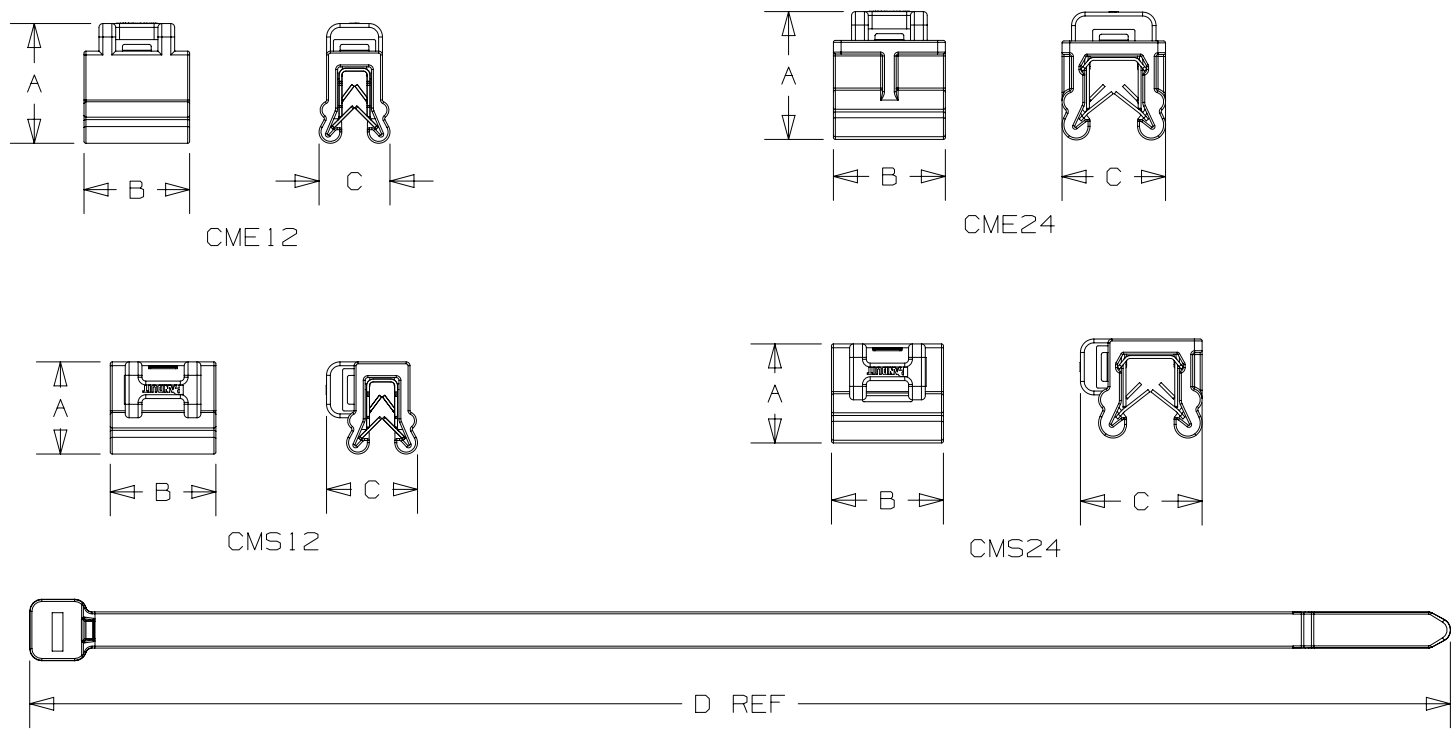


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PART NUMBER	PANEL THICKNESS	MAX. BUNDLE DIAMETER	DIMENSIONS - IN (mm)				WEIGHT g/100 PIECES		
			A	B	C	D REF			
CMEA12-2S	.028 - .118 (.7mm - 3mm)	1.88 (47.8mm)	.62 (15.7mm)	.55 (14.0mm)	.37 (9.4mm)	7.4 (188mm)	282		
CMEB12-2S			.48 (12.2mm)	.55 (14.0mm)	.47 (11.9mm)				
CMSA12-2S		2.00 (51mm)	.62 (15.7mm)	.55 (14.0mm)	.37 (9.4mm)	8.0 (203mm)	263		
CMSB12-2S								.48 (12.2mm)	.55 (14.0mm)
CMEA24-2S			.118 - .236 (3mm - 6mm)	1.88 (47.8mm)	.67 (17.0mm)	.58 (14.7mm)	.54 (13.7mm)	7.4 (188mm)	331
CMEB24-2S					.52 (13.2mm)	.58 (14.7mm)	.63 (16.0)		
CMSA24-2S	2.00 (51mm)	.67 (17.0mm)		.58 (14.7mm)	.54 (13.7mm)	8.0 (203mm)	312		
CMSB24-2S								.52 (13.2mm)	.58 (14.7mm)

NOTES:

- MATERIAL:
 - CABLE TIE: HEAT STABILIZED WEATHER RESISTANT NYLON 6.6 (-300)
 - EDGE CLIP (-300)
 - MOLDED BODY: HEAT STABILIZED WEATHER RESISTANT NYLON 6.6
 - METAL CLIP: STEEL, ZINC PLATED.
- PRE-ASSEMBLED CABLE TIE IS PLT2S OR BT2S (SEE TABLE FOR PART NUMBER ASSIGNMENT).
 - "2S" = PLT2S CABLE TIE; INSIDE SERRATED TIE; 50 LBS (222N) MIN. LOOP TENSILE STRENGTH.
 - "B2S" = BT2S CABLE TIE; BARB TIE, NO SERRATIONS; 50 LBS (222N)
 - FOR ORIENTATION, SEE IMAGES BELOW.
- NO INSTALLATION TOOL IS NEEDED TO AFFIX THE EDGE CLIP TO PANEL EDGE; USE PANDUIT GTS-E OR EQUIVALENT TOOL FOR TENSION AND CUT OF THE CABLE TIE.
- REFER TO WWW.PANDUIT.COM FOR AVAILABLE SUFFIX.



SCALE: 1/2X

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
00	7/13/20	JHNU	MDS	RMHI	DRAWING RELEASED	

TITLE EDGE CLIP WITH CABLE TIE ASSEMBLY (SEE PART NUMBERS IN TABLE)		PANDUIT
CUSTOMER DRAWING		
ITEM REVISION NAME 01688NCD/00	MATERIAL: SEE NOTES	
DATASET FILE NAME 01688NCD-DC/00		
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]		DRAWING NUMBER: 01688NCD-DC
.x ± .1 [2.54]	.xxx ± .005 [0.127]	
.xx ± .01 [0.25]	ANGLES ± 5°	
THIRD ANGLE PROJECTION		
DRAWN BY JHNU	DATE 7/13/20	CHK MDS
SCALE FULL, 1/2		SIZE SHT 1 OF 1

D10100DB/17