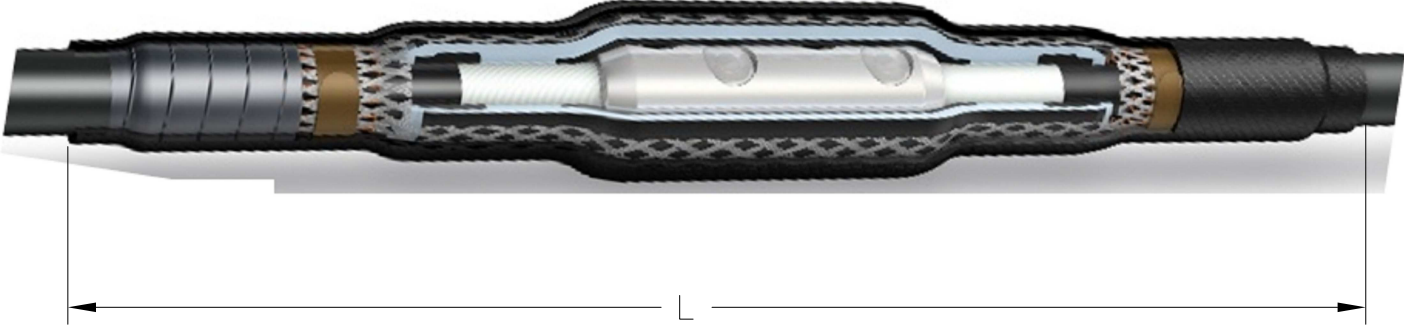


P	LTR	DESCRIPTION	DATE	DWN	APVD
1		NEW DRAWING	31AUG2020	KR	SH

TYPE

CSJA

"All In One" cold applied straight joint




L

Material	L* approx (mm)	Material	L* approx (mm)
CSJA-12B1/1XU-1XU CSJA-12B1/1XU-1XU-M	625	CSJA-24E/1XU-1XU CSJA-24E/1XU-1XU-M	935
CSJA-12B/1XU-1XU CSJA-12B/1XU-1XU-M	745	CSJA-24F/1XU-1XU CSJA-24F/1XU-1XU-M	930
CSJA-12C/1XU-1XU CSJA-12C/1XU-1XU-M	740	CSJA-36D/1XU-1XU CSJA-36D/1XU-1XU-M	805
CSJA-12D/1XU-1XU CSJA-12D/1XU-1XU-M	820	CSJA-36E/1XU-1XU CSJA-36E/1XU-1XU-M	930
CSJA-12E/1XU-1XU CSJA-12E/1XU-1XU-M	940	CSJA-36F/1XU-1XU CSJA-36F/1XU-1XU-M	925
CSJA-12F/1XU-1XU CSJA-12F/1XU-1XU-M	935		
CSJA-24B/1XU-1XU CSJA-24B/1XU-1XU-M	745		
CSJA-24C/1XU-1XU CSJA-24C/1XU-1XU-M	740		
CSJA-24D/1XU-1XU CSJA-24D/1XU-1XU-M	815		

CSBJ


Cold applied branch joint



L

Material	L* approx (mm)
CSBJ-12F/1XU-2XU-M	910
CSBJ-24F/1XU-2XU-M	900

\*based on the BSM mechanical connectors based on DIN VDE 0276 HD 620 A (2004)  
Variations possible depending on cable dimensions and cable connector configuration

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN RAGHAVENDRA K 31AUG2020	 TE Connectivity Ltd.													
DIMENSIONS: mm		CHK SEJLA HELJO 31AUG2020														
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD SEJLA HELJO 31AUG2020	NAME MV cold applied joints CSJA/CSBJ joints													
<table border="0"> <tr><td>0 PLC</td><td>± -</td></tr> <tr><td>1 PLC</td><td>± -</td></tr> <tr><td>2 PLC</td><td>± -</td></tr> <tr><td>3 PLC</td><td>± -</td></tr> <tr><td>4 PLC</td><td>± -</td></tr> <tr><td>ANGLES</td><td>± -</td></tr> </table>		0 PLC	± -	1 PLC	± -	2 PLC	± -	3 PLC	± -	4 PLC	± -	ANGLES	± -	PRODUCT SPEC —	SIZE A3	
0 PLC	± -															
1 PLC	± -															
2 PLC	± -															
3 PLC	± -															
4 PLC	± -															
ANGLES	± -															
MATERIAL —		FINISH —	APPLICATION SPEC —	CAGE CODE 00779												
		WEIGHT —	DRAWING NO EPD-204-2260-00	RESTRICTED TO —												
CUSTOMER DRAWING			SCALE NTS	SHEET 1 of 1												
			REV 1													