

# Prysmian CMJ Compact Multi-Function Joint SE 2.2 with Trays and Wall/Pole Bracket, No Kits

Product Images

Product Code: CMJ-F-X-XXXX-X-Y-X



NO.	DESCRIPTION	QTY	UNIT	REMARKS
1	CMJ-F-X-XXXX-X-Y-X	1	EA	
2	CMJ-F-X-XXXX-X-Y-X	1	EA	
3	CMJ-F-X-XXXX-X-Y-X	1	EA	
4	CMJ-F-X-XXXX-X-Y-X	1	EA	
5	CMJ-F-X-XXXX-X-Y-X	1	EA	
6	CMJ-F-X-XXXX-X-Y-X	1	EA	
7	CMJ-F-X-XXXX-X-Y-X	1	EA	
8	CMJ-F-X-XXXX-X-Y-X	1	EA	
9	CMJ-F-X-XXXX-X-Y-X	1	EA	
10	CMJ-F-X-XXXX-X-Y-X	1	EA	
11	CMJ-F-X-XXXX-X-Y-X	1	EA	
12	CMJ-F-X-XXXX-X-Y-X	1	EA	
13	CMJ-F-X-XXXX-X-Y-X	1	EA	
14	CMJ-F-X-XXXX-X-Y-X	1	EA	
15	CMJ-F-X-XXXX-X-Y-X	1	EA	
16	CMJ-F-X-XXXX-X-Y-X	1	EA	
17	CMJ-F-X-XXXX-X-Y-X	1	EA	
18	CMJ-F-X-XXXX-X-Y-X	1	EA	
19	CMJ-F-X-XXXX-X-Y-X	1	EA	
20	CMJ-F-X-XXXX-X-Y-X	1	EA	
21	CMJ-F-X-XXXX-X-Y-X	1	EA	
22	CMJ-F-X-XXXX-X-Y-X	1	EA	
23	CMJ-F-X-XXXX-X-Y-X	1	EA	
24	CMJ-F-X-XXXX-X-Y-X	1	EA	
25	CMJ-F-X-XXXX-X-Y-X	1	EA	
26	CMJ-F-X-XXXX-X-Y-X	1	EA	
27	CMJ-F-X-XXXX-X-Y-X	1	EA	
28	CMJ-F-X-XXXX-X-Y-X	1	EA	
29	CMJ-F-X-XXXX-X-Y-X	1	EA	
30	CMJ-F-X-XXXX-X-Y-X	1	EA	
31	CMJ-F-X-XXXX-X-Y-X	1	EA	
32	CMJ-F-X-XXXX-X-Y-X	1	EA	
33	CMJ-F-X-XXXX-X-Y-X	1	EA	
34	CMJ-F-X-XXXX-X-Y-X	1	EA	
35	CMJ-F-X-XXXX-X-Y-X	1	EA	
36	CMJ-F-X-XXXX-X-Y-X	1	EA	
37	CMJ-F-X-XXXX-X-Y-X	1	EA	
38	CMJ-F-X-XXXX-X-Y-X	1	EA	
39	CMJ-F-X-XXXX-X-Y-X	1	EA	
40	CMJ-F-X-XXXX-X-Y-X	1	EA	
41	CMJ-F-X-XXXX-X-Y-X	1	EA	
42	CMJ-F-X-XXXX-X-Y-X	1	EA	
43	CMJ-F-X-XXXX-X-Y-X	1	EA	
44	CMJ-F-X-XXXX-X-Y-X	1	EA	
45	CMJ-F-X-XXXX-X-Y-X	1	EA	
46	CMJ-F-X-XXXX-X-Y-X	1	EA	
47	CMJ-F-X-XXXX-X-Y-X	1	EA	
48	CMJ-F-X-XXXX-X-Y-X	1	EA	
49	CMJ-F-X-XXXX-X-Y-X	1	EA	
50	CMJ-F-X-XXXX-X-Y-X	1	EA	

## Short Description

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The Compact Multi Function Joint (CMJ) is designed for jointing optical fibre cables. The joint is ideal for use as a Cable Chamber Joint, Track Joint, Spur Joint or Distribution Joint due to its capacity and compact size.

It has a maximum capacity of 144 fibres. The splice trays are factory fitted and each tray can accommodate up to 12 spliced fibres.

A multi-functional bracket can be supplied with the joint which enables wall or pole mounting of the joint vertically or horizontally.

The joint has four circular ports for mechanical entry glands, one oval port for heat shrink or mechanical entry and two additional small circular ports also for heat shrink entry.

### Model

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**Please see datasheet for further details**

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