



Function:

This cost effective optical fiber distribution shelf is designed for use where distribution of a small number of fibers in a limited space is required.

Features:

- Drawer type, 19" rack mountable, convenient and compact.
- Excellent mechanical protection of fiber connections and adapter installation.
- Flexible inlet/outlet of fibers, with plenty of space for fiber storage and management.
- Dimensions: nRU x 19" x 310 mm (H x W x D)

Model Number	Description	Dimensions (mm) (H x W x D)	Equipped with
JS-XM-E1ST	12-port 19" optical fiber distribution box	1 RU, 44 x 482 x 310	12 ST adapters
JS-XM-E1SC	12-port 19" optical fiber distribution box	1 RU, 44 x 482 x 310	12 SC adapters
JS-XM-E1FC	12-port 19" optical fiber distribution box	1 RU, 44 x 482 x 310	12 FC adapters
JS-XM-E2ST	24-port 19" optical fiber distribution box	1 RU, 44 x 482 x 310	24 ST adapters
JS-XM-E2SC	24-port 19" optical fiber distribution box	1 RU, 44 x 482 x 310	24 SC adapters
JS-XM-E2FC	24-port 19" optical fiber distribution box	1 RU, 44 x 482 x 310	24 FC adapters
JS-XM-E3ST	36-port 19" optical fiber distribution box	2 RU 88 x 482 x 310	36 ST adapters
JS-XM-E3SC	36-port 19" optical fiber distribution box	2 RU 88 x 482 x 310	36 SC adapters
JS-XM-E3FC	36-port 19" optical fiber distribution box	2 RU 88 x 482 x 310	36 FC adapters
JS-XM-E4ST	48-port 19" optical fiber distribution box	2 RU 88 x 482 x 310	48 ST adapters
JS-XM-E4SC	48-port 19" optical fiber distribution box	2 RU 88 x 482 x 310	48 SC adapters
JS-XM-E4FC	48-port 19" optical fiber distribution box	2 RU 88 x 482 x 310	48 FC adapters
JS-XM-E5ST	72-port 19" optical fiber distribution box	3 RU 132 x 482 x 310	72 ST adapters
JS-XM-E5SC	72-port 19" optical fiber distribution box	3 RU 132 x 482 x 310	72 SC adapters
JS-XM-E5FC	72-port 19" optical fiber distribution box	3 RU 132 x 482 x 310	72 FC adapters

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