

Splicing

Splice Trays - Compact

265-CAS01-1[n]2[x][y] Optical fiber splice tray, compact, stackable, 24-fiber, black

Substitute [n] in PN with:

- B single tray;
- 2 2-stack;
- 3 3-stack;
- 4 4-stack;
- 5 5-stack;
- 6 6-stack.

Substitute [x] in PN with:

- O no sleeves;
- A 2 sleeves;
- B 4 sleeves;
- C 6 sleeves;
- D 8 sleeves;
- E 12 sleeves;
- F 24 sleeves.

Substitute [y] in PN with:

- O no sleeves;
- A 40-mm sleeves.



PN example: 265-CAS01-122EA Optical fiber splice tray, compact, 2-stack, 12 x 40-mm sleeves per tray.

Splice Trays – Standard

265-CAS01-2[n]2[x][y] Optical fiber splice tray, standard, stackable, 24-fiber, transparent cover, black

Substitute [n] in PN with:

- B single tray;
- 2 2-stack;
- 3 3-stack;
- 4 4-stack;
- 5 5-stack;
- 6 6-stack.

Substitute [x] in PN with:

- O no sleeves;
- A 2 sleeves;
- B 4 sleeves;
- C 6 sleeves;
- D 8 sleeves;
- E 12 sleeves;
- F 24 sleeves.

Substitute [y] in PN with:

- O no sleeves;
- A 40-mm sleeves;
- B 60-mm sleeves.



PN example: 265-CAS01-2B2FB Optical fiber splice tray, standard, single, 24 x 60-mm sleeves.

CHARACTERISTICS

	265-CAS01-1	265-CAS01-2
	24 fibers (24 265-CAS01-1B2 sleeves)	24 fibers (24 265-CAS01-1B2 or 265-CAS01-2B2 sleeves)
Features:	<ul style="list-style-type: none"> <li>- two splice holders;</li> <li>- fiber-management and slack storage mechanism;</li> <li>- cable anchoring points;</li> <li>- vertically stackable.</li> </ul>	<ul style="list-style-type: none"> <li>- two splice holders;</li> <li>- fiber-management and slack storage mechanism;</li> <li>- cable anchoring points;</li> <li>- vertically stackable;</li> <li>- transparent cover;</li> <li>- administration ID label.</li> </ul>
Dimensions:	140 mm x 100 mm x 12 mm (5.5 in x 4.0 in x 0.5 in);	225 mm x 105 mm x 12 mm (8.9 in x 4.1 in x 0.5 in)
Weight:		
Compatibility:	VC <sub>fiber</sub> 267-RES, 267-REB, 268-STD, 268-EZX, 268-EZV Series	VC <sub>fiber</sub> 267-RES, 267-REB Series

Compatible splicing: fusion splice, heat-shrink protection sleeves.

Materials: body: ABS (acrylonitrile butadiene styrene); splice holder: PP (polypropylene).

Accessories: 2 white nylon cable ties; 4 double-sided adhesive pads; 2 sets of mounting machine screws, nuts, spacers (for hardware units equipped with 45-mm or 145-mm ctc mounting points).

Environmental: operating temperature: -20 °C–+70 °C (-4 °F–+158 °F); operating humidity: ≤95 % RH non-condensing.

Compliance: Telcordia GR-771-CORE; RoHS.