COMPONENTS AND ACCESSORIES

Splicing

Mechanical Splice Holders



265-HLD13-2B4-n Optical fiber mechanical splice holder, 12-fiber

Substitute "-n" in PN with:

"A": 2 splices;
"B": 4 splices;
"C": 6 splices;
"D": 8 splices;
"E": 12 splices.

CHARACTERISTICS

Compatible splice: VC_{fiber} 265-MEC01 mechanical splice.

Material: aluminum alloy 5052-H32 or equivalent.

Finish, color: black powder coating.

Mounting type: M3 CSK machine screw (included);

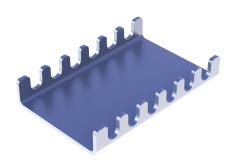
four two-sided adhesive pads.

Capacity: $6 \text{ slots} \times 2 \text{ splices/slot} = 12 \text{ splices}.$

Dimensions: $26 \text{ mm} \times 40 \text{ mm} \times 11 \text{ mm} (1.0 \text{ in} \times 1.6 \text{ in} \times 0.4 \text{ in.}).$

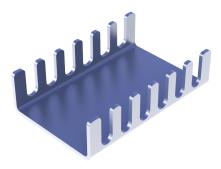
Weight: 3.9 g (0.14 oz) without splices. Storage temperature: -45 °C-+85 °C (-49 °F-+185 °F). Operating temperature: -40 °C-+70 °C (-40 °F-+158 °F).

Operating humidity: ≤95 % RH non-condensing.



SIX SPLICES





TWELVE SPLICES STACKED

