

HTZB2X2

Article Number: 854-19200

2' x 2' Raised Floor Enclosure, Aluminum, Silver, 1/ctn



Download spec sheet

Base Data

Local Order Number HTZB2X2

Type HTZB

Color Mill Finish (MLFS)

Features and Benefits

- Holds two 2RU (4RU total) panels for greater flexibility.
- Meets the requirements of UL2043 for plenum environments.
- Fire stop foam kits/blocks to seal cable access ports designed to be used with bundled cable or individual cable.

Product Description HellermannTyton's Raised Floor Enclosure serves as a distribution point for zone cabling for low voltage cabling under raised floors of 8" deep or more. This enclosure can be used with traditional patch panel applications as well as copper and fiber RapidNet solutions and may be used in Air Handling Spaces. The enclosure is supported by the raised floor support brackets and uses the 2' x 2' floor tile as a cover. Designed to store and secure rack mount equipment, the enclosure is equipped with fire stop foam sealing kits to seal the two openings. Fire stop blocks accommodate single or bundled cable.

Short Description 2' x 2' Raised Floor Enclosure, Aluminum, Silver, 1/ctn

Product Dimensions

Length L (Imperial) 20.88 "

Length L (Metric) 530.35 mm

Width W (Imperial) 20.88 "

Width W (Metric) 530.35 mm

Depth D (metric) 201.68 mm

Depth D (imperial) 7.94 "

Logistics and Packaging

Quantity Per box

Package Quantity 1

Package Quantity (Metric) 1

Carton Quantity 1

Material and Specifications

Material Aluminium (AL)

Material Shortcut ALU