

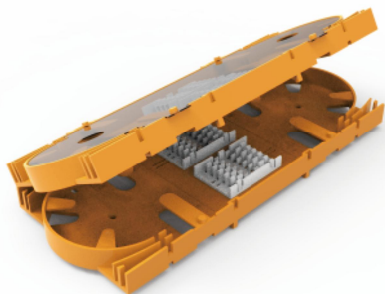
Enmane

SPLICE TRAY



A teal-colored Enmane Splice Tray is shown with its lid open. Inside the tray, there are two black fiber optic splice blocks, each with multiple ports. The tray has a complex internal structure with various slots and guides. A yellow graphic element, consisting of a horizontal line and a diagonal line, is positioned below the title.

Splice Tray



EM-SZU3501-01

Single layer maximum 24 cores
Stackable use
Swivel buckle design helps to open the upper layer
Removable splice holder
Transparent dustproof upper cover plate
One single-layer identification card



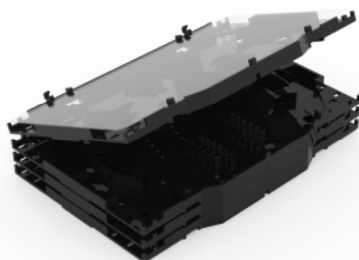
EM-SZU3502-24

Single layer maximum 24 cores
Stackable use
Swivel buckle design helps to open the upper layer
Removable splice holder
Removable upper cover
Customizable LOGO



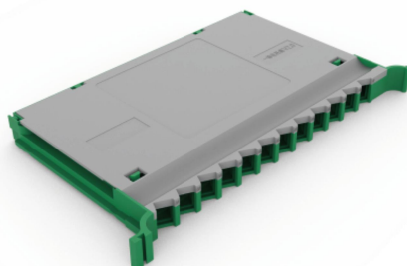
EM-SZU3503-24

Single layer maximum 24 cores
Stackable use
Swivel buckle design helps to open the upper layer
Removable upper cover
Customizable LOGO



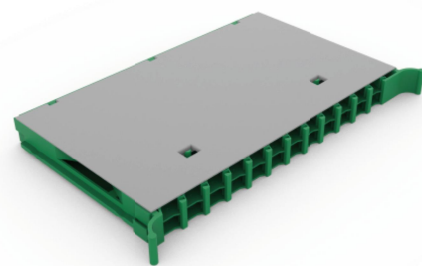
EM-SZU3504-24

Single layer maximum 24 cores
Height of the layers is 38.6mm
Stackable use
Swivel buckle design helps to open the upper layer
Transparent dustproof upper cover plate
Customizable LOGO



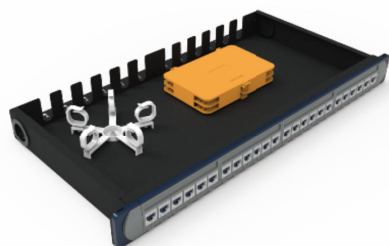
EM-SZU3505-12

Standard 12 port keystone module
Copper/fiber transfer use
Removable upper cover
Customizable color



EM-SZU3506-24

Standard 24 port keystone module
Copper/fiber transfer use
Removable upper cover
Customizable color



EM-S1UW001-24

Standard 19" installation
Integrated 6-port module with paper labels
Dual color port panel
Rear bracket T-hole



EM-S1U0509-02

Standard 19" installation
Hybrid fiber & copper application
Easy switch the copper & fiber with transfer kit
Plug-in cassettes for easy deployment
With ABS cable clamp for cable entry