



## ABS melt fiber tray

It is injection-molded from high-strength flame-retardant ABS material, featuring dustproof, moisture-proof, impact-resistant and bending-resistant properties. It is compatible with the installation of ...

Application: Fiber optic distribution frame. FTTH terminal box. Fiber optic splice closures. Optical cabinet.

Leviton Injection Molded Mini Splice Tray, Heat Shrink Style (accepts standard sleeves), up to 12 Fiber Splicing, T5PLS-12F Add to cart

Crafted from high - quality ABS, it offers durability and stability. This splice tray ...

The Universal Splice / Component Tray incorporates a snap-on articulated hinge that is easily removable for applications where a multi-tray tower is not available or warranted, such as the ABS ...

Its compact capacity and stackable design make it ideal for small-scale or distributed fiber management applications. Made of high-quality ABS plastic, the tray is lightweight yet durable, designed to ...

The tray expands fiber splice capabilities as well as provides the splicing location for the fiber optic cables. we have ready stock of this series products for immediate shipment.

Fiber optic technicians, this 2-pack of 24-core splice trays is exactly what you need for professional cable management! Made from durable ABS material, these trays are built to handle the demands of ...

Crafted from high - quality ABS, it offers durability and stability. This splice tray neatly arranges and safeguards fiber optic splices, enabling seamless signal transmission.

Made from high-quality ABS plastic, it accommodates up to 24 splices and includes a protective cover plate to ensure safe operation in telecommunication and data center environments. Customization ...

?Fiber Optic Splice Tray? Size:8.6\*3.9\*0.8in (L\*W\*H), new material ABS with thickened design,the cover can be flipped,the tray can be stacked to expand capacity,it is easy to install and use



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Web: <https://prospettivacasa.eu>

