

PP24MOD6ASRS

Article Number: 853-55000

Category 6A 24 Port Shielded Patch Panel With Rack-Snaps, 1U, 1/box



Base Data

Local Order Number	PP24MOD6ASRS
Type	PP24G6A-PA1URS-FD.XX
Color	Black (BK)
Features and Benefits	<ul style="list-style-type: none">• Integral earthing plate grounds each keystone jack helping to guarantee 10G performance by giving continuity of the 360° shielding.• To ease installation, panels are offered with Rack-Snap inserts which dramatically reduce installation time as they eliminate the need for tools and cage nuts in standard EIA-310-D standard racks or cabinets with square holes.
Product Description	HellermannTyton's Category 6A shielded patch panels accept HellermannTyton Shielded Category 6A jacks (RJ45FC6AS) to complete a shielded system solution. The panel provides a choice of ground stud positions on the integral grounding bar and includes rear cable management. Panels are offered in two styles, a fixed version or a sliding version to ease installation.
Performance Category	Category 6A (Class EA)
Port count	24
Sub Category	Panel
Technical Description	<p>The Deca¹⁰ copper solution is designed using S-FTP Category 6A cable which provides 360° shielding and eliminates alien crosstalk.</p> <p>The Deca¹⁰ Category 6A panel accommodates 24 Category 6A Keystone Jacks 1U.</p> <p>The integral earthing plate grounds each Keystone Jack helping to guarantee 10G performance by giving continuity of the 360° shielding.</p> <p>Tested to exceed ISO/EIA 11801:2002 amendment 1.1 and ANSI/TIA/EIA 568 - C.2 standards, the Deca¹⁰ Category 6A panel offers backward compatibility with Category 6, Category 5e, Category 5 and voice products.</p>
Short Description	Category 6A 24 Port Shielded Patch Panel With Rack-Snaps, 1U, 1/box

Product Dimensions

Height in Units	1U
Width W (imperial)	19.0 "
Width W (metric)	483.0 mm
Height H (imperial)	1.7 "
Height H (metric)	44.0 mm
Depth D (imperial)	3.35 "
Depth D (metric)	85.0 mm

Logistics and Packaging

Package Quantity (imperial)	1
Package Quantity	1
Carton Quantity	1

Material and Specifications

