



Clarity 10G angled 24-port high density patch panel utilizes a recessed angle design for a lower mounted profile. It features innovative methods for circuit isolation and support for Category 6 cabling specifications. It occupies one rack unit.

Features & Benefits

Recessed design with lower mounted profile: Directs cords more easily to vertical management.	ETL channel tested to TIA T568B.2-10 (draft 5 Augmented Category 6) & characterized out 500MHz: Ensures component performance.
Center tuned to Clarity 10G patch cords: More transparent mated union resulting in superior performance.	Universally wired 110 termination: Supports T568A and T568B installs.
10 Gig compatible IDC towers: Designed to accept larger 10G cable conductors.	Supplied rear cable management: Supports good cabling practices.
High density design: Maximizes rack utilization.	RoHS compliant: Lead free.

Specifications

General Info

Product Line	Ortronics	Replaced by Part Number	PHA6AU24
Color	Black	UPC Number	662875611202
Country Of Origin	Mexico	Application Sector	Commercial, Industrial
Type	Panel		

Dimensions

Product Width US	19.0 in
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Additional Information

RoHS Compliant	Yes	Product Has Potential to Contribute to LEED	Yes
Product Environmental Profile	Yes		