



Clarity 10G angled 48-port high density patch panel with multiport modules (6 jacks in group) utilizes a recessed angle design for a lower mounted profile. The Clarity 10G p maximizes innovative methods for circuit isolation and supports the alien crosstalk of 10G and TIA Category 6 cabling specifications. It occupies two rack units and measure 3.5".

### Features & Benefits

Recessed design with lower mounted profile: Directs cords more easily to vertical management.

Center tuned to Clarity 10G patch cords: More transparent mated union resulting in superior performance.

10 Gig compatible IDC towers: Designed to accept larger 10G cable conductors.

High density design: Maximizes rack utilization.

ETL channel tested to TIA T568B.2-10 (draft 5 Augmented Category 6) & characterized out 500MHz: Ensures component performance.

Universally wired 110 termination: Supports T568A and T568B installs.

Supplied rear cable management: Supports good cabling practices.

RoHS compliant: Lead free.

### Specifications

#### General Info

Product Line	Ortronics	Replaced by Part Number	PHA6AU48
Color	Black	UPC Number	662875611219
Country Of Origin	Mexico	Application Sector	Commercial/Industrial
Type	Panel		

#### Dimensions

Product Width US	19.0 in
------------------	---------

#### Additional Information

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