

IPATCH-PANELS



UD iPATCH Distribution Panel

- iPatch intelligent fiber-optic panels help alleviate the connectivity challenges associated with panel port densities that are continually on the rise
- Future upgrades are made seamless using upgrade kits, and they can be performed in the field without removing patch cords—minimizing the threat of network disruptions
- iPatch panels are equipped with low-loss LC distribution modules or MPO pass-through adapters and support the SYSTIMAX® fiber portfolio of LazrSPEED® and TeraSPEED® applications

The **SYSTIMAX® iPatch® HD & UD fiber panels** are a component of the imVision® automated infrastructure management (AIM) solution and provide intelligent connectivity to the data center.

Built on world-renowned high-performance **SYSTIMAX® copper and fiber connectivity**, SYSTIMAX Intelligent Infrastructure Solutions are more than just hardware – they are comprehensive, fully supported solutions that have been engineered to help you **document, manage and monitor your physical network infrastructure**.

SYSTIMAX iPatch® hardware, including intelligent **copper panels, fiber optic shelves and infrastructure control systems**, give you **Vision** into real-time changes to your physical layer network.

SYSTIMAX iPatch System Manager Infrastructure Operations Software correlates this vision with information from networking equipment, IP endpoints and other systems to provide Knowledge of how the network layer devices map to the physical layer.

SYSTIMAX Intelligent Infrastructure Solutions provide all the support you need for a powerful, responsive network, addressing your concerns in:

- Change Management
- Security
- Availability
- Physical Location
- Compliance
- Productivity

Product Classification

Regional Availability	Asia Australia/New Zealand EMEA Latin America North America
Product Type	Fiber patch panel Fiber patch/splice panel
Product Brand	SYSTIMAX 360™ iPatch® imVision®
Product Series	360 Series HD UD

General Specifications

Color	Black Silver
Intelligence Type	iPatch® enabled

IPATCH-PANELS

Interface, front LC/UPC | MPO

Shelf Movement Sliding

Environmental Specifications

Operating Temperature +5 °C to +50 °C (+41 °F to +122 °F)

Storage Temperature -40 °C to +70 °C (-40 °F to +158 °F)

Relative Humidity Up to 95%, non-condensing

Packaging and Weights

Packaging quantity 1