

DHRUVA Connect Vega STP Unloaded Patch Panel refers to the modular design with 24/48 empty ports in 1U, that enable to install Shielded Keystone Jacks. Same patch panel enables several types of cables to be connected both in straight and angled type, designed to accommodate Category 6, Category 6A Keystone Jacks. These panels are accompanied with smart cable manager to secure the distribution of horizontal cables

- Individually numbered ports.
- Integrated Smart Cable Manager for both angled and straight unloaded patch panel offers a secured, Horizontal Cable distribution without any cable tie or velcro Integrated retainer bar allows for rear cable management.
- Optionally, the straight unloaded patch panels offer Integrated retainer bar allows for rear cable management.
- Angled Patch Panel will eliminate the need for Horizontal Cable Manger, thereby allowing for high density patching.
- Standard 19-inch rack mountable panels.

A black 16-port RJ45 patch panel with a top terminal block. The panel features 16 RJ45 ports arranged in two rows of eight. A top terminal block with 16 screw terminals is visible, and the panel is mounted on a rack with ears on both sides.

FACE PLATE PRODUCT CODE SCHEME							
A	BB	CCCC			D	EE	FF
↓	↓	↓			↓	↓	↓
VEGA	PATCH PANEL	PANNEL TYPE, DESIGN, CATEGORY			TYPE	NO. OF PORT	FRAME TYPE
V	PP	LOAD - L	STRIGHT - S	CATEGORY 06 - C6	STP - S	24 PORT - 24	1U - 01
		UNLOAD - U	ANGLE - A	CATEGORY 6A - 6A		48 PORT - 48	2U - 02
							1C - 1U with Smart Cable Manager
							2C - 2U with Smart Cable Manager

Part Number	Description
V-PP-UAC6-S-24-1C	DHRUVA Connect Vega CAT 6 STP Unloaded, Patch Panel, 1U, Angled 24 Port with Smart Cable Manager

