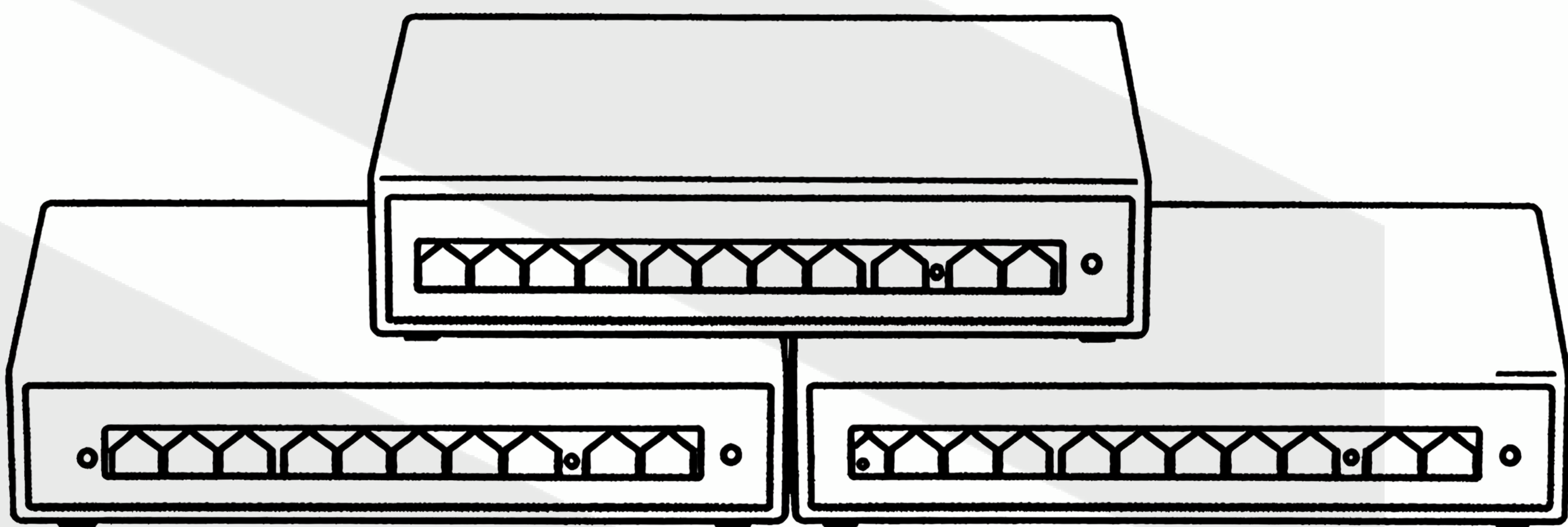




Model No. : CX-PES-08F2UG-OC

FAST ETHERNET

EXPANSION SOLUTION

- COMMUNICATION MODE : FULL- DUPLEX & HALF DUPLEX
- IEEE 802 3X FLOW CONTROL PROVIDES RELIABLE DATA TRANSFER
- TRANSFER MODE : STORAGE TRANSFER
- LATEST HIGH SPEED ETHERNET SWITCHING CHIP

HIGHLIGHT

PERFORMANCE

- GREEN TECHNOLOGY REDUCES POWER CONSUMPTION
- ULTRA HIGH BACKPLANE BANDWIDTH DESIGN
- EXTREMELY FAST DATA PROCESSING CAPABILITY
- AUTOMATICALLY DETECT AND IDENTIFY PD DEVICE
- EACH PORT MAX. POWER SUPPLY REACH 30W

EASY

TO USE

- JUST PLUG AND PLAY, NO CONFIGURATION REQUIRED
- AUTO MDI/MDIX ELIMINATES THE NEED FOR Crossover CABLES
- AUTO-NEGOTIATION INTELLIGENTLY ADJUSTS FOR COMPATIBILITY AND OPTIONAL PERFORMANCE

Transmission Rate	: 10/100/1000 Mbps
Communication Mode	: Full-Duplex & Half-Duplex
Certification	: CE RoHS
Switch Capacity	: 5.6Gbps
Transfer Mode	: Storage Transfer
Signal Pin	: 1,2,3,6
Distance	: Up to 250m
Dimension	: 40*135*195mm
Power	: 52V 120W
8 POE Port at 10/100 each without missing data.	
2 Ethernet Giga Uplink at 10/100/1000 Mpbs each.	
Extend networking port can extend signal and distance up to 250m.	
Support IEEE 802.3x full-duplex and Backpressure half-duplex.	
Every port supports MDI/MDI auto flip and self-negotiation	
Support CAT-5e or better access point (AP) and data transmission for networking camera	
Power Input : 100-240V AC 50/60Hz	
Plug-and-play, simple set up, smart management,anti-thunder design	