

COMPLIANCE

- ANSI/TIA 568-C.2 Category 6
- ISO/IEC 11801 Class E

FEATURES & BENEFITS

- Loaded with 24 jacks
- Rear cable manager for cable management
- 19" standard installation
- Plenty of tag space, management of port information is clearer and more convenient
- Standard 19", Widely used as industry standard



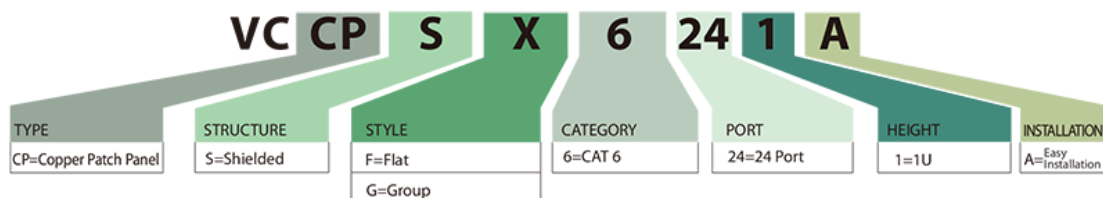
PHYSICAL CHARACTERISTICS

IDC	Phosphor bronze
RJ45 Pin	Phosphor bronze with 50micrinch gold plating
Plug Insertion	≥1000 times
IDC Insertion Life Span	≥250 times
AWG	22~26AWG
Wiring	T568A/T568B

ELECTRICAL CHARACTERISTICS

Dielectric Strength	DC 1000V(AC750V) 1min, no breakdown and arcing phenomena
DC Resistance (Ω)	≤300mΩ
Connecting Resistance (Ω)	≤20mΩ
Insulation Resistance (Ω)	Under normal atmospheric pressure ≥500mΩ

NAME CODING



ORDERING INFORMATION

Part NO.	Description
VCCPSF6241	CAT 6 Shielded 24 Port Patch Panel
VCCPSF6241A	CAT 6 Shielded 24 Port Patch Panel (easy installation)
VCCPSG6241	CAT 6 Shielded 24 Port Patch Panel (8 port as one unit)
VCCPSG6241A	CAT 6 Shielded 24 Port Patch Panel (8 port as one unit, easy installation)