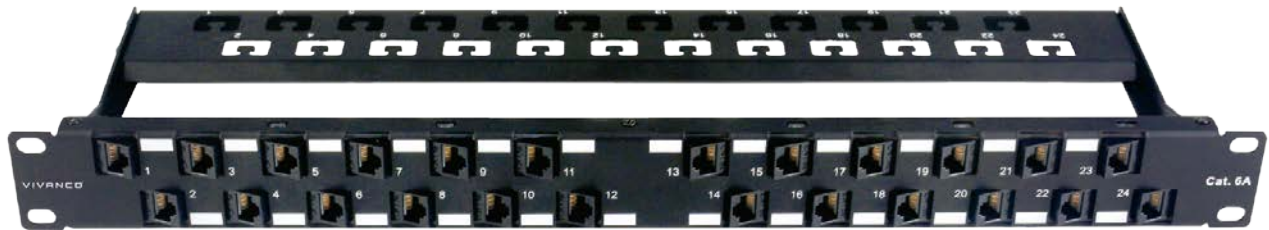


COMPLIANCE

- ANSI/TIA 568.2-D Category 6A
- ISO/IEC 11801 Class E

FEATURES & BENEFITS

- Meet and exceed Category 6A performance
- Special layout to improve the ANEXT performance
- Angled jack for easy cable management
- Snap-in design for easy installation and maintenance
- Convenient and clear marking
- Rear cable management



PHYSICAL CHARACTERISTICS

IDC	Phosphor bronze
RJ45 Pin	Phosphor bronze with 50microinch gold plating
Plug Insertion	≥1000 times
IDC Insertion Life Span	≥250 times
AWG	22~26AWG
Wiring	T568A/T568B
Material	SPCC
Dimension	482.6×161.4×44 mm, 19 inch

ELECTRICAL CHARACTERISTICS

Dielectric Strength	DC 1000V(AC750V) 1min,no breakdown and arcing phenomena
DC Resistance	≤300mΩ
Connecting Resistance	≤20mΩ
Insulation Resistance	Under normal atmospheric pressure ≥500mΩ
Min. Insulation Resistance	100MΩ
Rated Current	0.75 Amp

ORDERING INFORMATION

Part No.	Description
VPCPUFA241B	VIVANCO CAT 6A 24 Port Patch Panel, Unshielded, Loaded (Angled Jack)
VPCPUFA241BA	VIVANCO CAT 6A 24 Port Patch Panel, Unshielded, Loaded (Angled Jack, Easy Installation)
VPCPUFA2410B	VIVANCO CAT 6A 24 Port Patch Panel, Unshielded, Unloaded (Angled Jack)
VPCPUFA2410BA	VIVANCO CAT 6A 24 Port Patch Panel, Unshielded, Unloaded (Angled Jack, Easy Installation)