COPPER Cat. 6

COPPER PATCH PANEL
CAT. 6 - UTP

CAT 6 | UTP | AWG 22 | AWG 26 | DUAL | 180° | | INDOOR

Description

ORCA Category 6 Density Patch Panels provide excellent performance for high speed LANs from 10 Mb to Gigabit Ethernet 100BASETx, token ring, 155 Mbps ATM, 100 Mbps TP-PMD, ISDN, analogue (broadband, baseband) and digital video and analog and digital (VoIP) voice applications. 1U 19" standrad format is ideal for rack installation.
Hight quality components and innovative IDC connection techniques whit rear utilities colour coded for correct connection of UTP cable, and planar ring cable clips Front of the panel features easy to use slide in labels.

Material Specification e Feature:

Main body	Material	Metal
	Dimension	1U
	Color	Black
PIN	Material	Phosphor Bronze
	Life	≥750 times
IDC	TYPE	Dual Identyity
	Life	200 times of repeated threading
	AWG range:	22-26
Port	Number	24 - numbered and with label holder
	Type	RJ45 - Cat. 6
	Shield	UTP
Operation Temperature		-20 to 68 °C

Reference Standard:

ANSI/TIA-568-C	ISO/IEC 11801	RoHS Directive 2011/65/EU compliant

agg. 09/2022
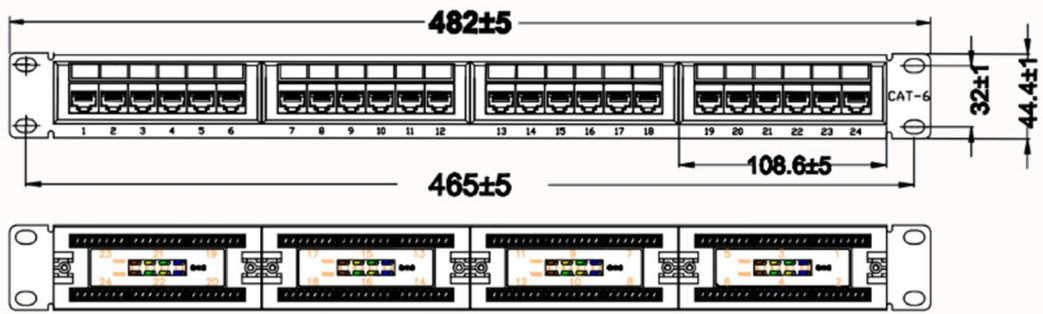
Ordering Information code:

OC-PP6-273120-24   ORCA – PATCH PANEL CAT. 6 UTP, 1U, 24P LOADED

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