GIGANEED

TECHNICAL DATASHEET

5 M

WHITE · PVC

Network Patch Cord, 5 m, White

GI-CUCOR-5W-6A · RJ45 to RJ45 · 7 × 0.12 mm CCA · PVC jacket

CABLE TODAY · WONDERFUL TOMORROW

5 m | White | RJ45 / RJ45 | 7 × 0.12 mm CCA | PVC

OVERVIEW

The GigaNeed GI-CUCOR-5W-6A is a 5 m network patch cord with a white PVC jacket and an RJ45 plug at each end. Its stranded 7 × 0.12 mm CCA conductors keep it flexible for links between a patch panel and a switch, or from a wall outlet to a workstation.

KEY SPECIFICATIONS

Type	Network patch cord
Length	5 m
Jacket colour	White
Conductor	Stranded, 7 × 0.12 mm, CCA
Jacket	PVC
Connectors	RJ45 plug at both ends



Product image for illustration.

FEATURES

- Colour-coded jacket to identify each link
- Stranded conductors for a flexible cord
- For LAN and standard Ethernet links
- 5 m length

CONDUCTOR NOTE

CCA (copper-clad aluminium) conductors have a higher DC resistance than solid copper. Use these cords for everyday LAN links; for certified channels or high-power PoE, choose solid-copper cords.

ORDERING INFORMATION

Reference	GI-CUCOR-5W-6A
Length	5 m
Colour	White

Specifications may change without notice.