White ring for Gigamedia RJ45 patchcords, 6mm diameter, pack of 50pcs

GGM PCRINGWHI



With the multiplication and diversification of IP applications in smart buildings, the high concentration of network cables in cabinets and cabling enclosures requires reliable and quick identification at the ends of RJ45 cords. Gigamedia's identification rings allow for the assignment of a contrasting color code to differentiate each type of application used by each cord, and they also help better organize movements, additions, or changes to be made on computer networks.
Gigamedia's identification rings are simple and quick to install thanks to their clip closure, and they fit snugly around the base of the boot. They can also be used on other types of cables with a maximum diameter of 6mm.
Available in 11 colors (green, yellow, red, blue, pink, orange, aqua, black, brown, grey and white), they will allow you to customize and optimally and economically organize the patching of cabinet, and workstation cabling.

Product features

- Produit : Colored ring

Article features

- Long description : White ring for Gigamedia RJ45 patchcords, 6mm diameter, pack of 50pcs

ETIM 10 features

- Model : Other
- Type : Medium-walled
- Toothing : Internal toothing
- Material : Plastic
- Cable diameter : 6,0000
- Length : 8 mm
- Width : 10 mm
- Colour : White
- Fluorescent : No
- Transparent : No
- With label space : No
- Imprint : None
- Mounting method : Clamping