Паспорт изделия

Self-adhesive patch panel labels for laser printers



Product Code: LAN-MPL-XXxXX-XX

Self-adhesive patch panel labels for laser printers

Description

Self-adhesive labels are designed for marking using a laser printer or manual marking (with a marker pen, felt-tip pen or rollerball pen).

The cable labels are supplied in A4 sheets. It is a convenient and cost-saving solution for applying labels and identification on faceplates of telecommunication outlets, AC outlets, and any flat surface.

For ease of reprinting on labels unused, sheets are numbered by rows and columns.

Lamination of these labels after the application of identifiers significantly prolongs their service life and sharply increases the abrasion resistance.

Suitable for adhesion to paper, wood, film, vinyl and rubber cable jacket, glass, plastic pipes, etc.

Permanent self-adhesive synthetic paper is used as a base for self-laminating label.

Operating temperature range: from -40 to +125 °C.

Model range

LAN-MPL-87x7-WH	Self-adhesive labels, A4 sheet, 87x7, for patch panels, white, 70 pcs/sht.

LAN-MPL-93x7-WH	Self-adhesive labels, A4 sheet, 93x7, for patch panels, white, 70 pcs/sht.
LAN-MPL-134x7-WH	Self-adhesive labels, A4 sheet, 134x7, for patch panels, white, 35 pcs/sht.
LAN-MPL-87x9-WH	Self-adhesive labels, A4 sheet, 87x9, for patch panels, white, 56 pcs/sht.
LAN-MPL-93x9-WH	Self-adhesive labels, A4 sheet, 93x9, for patch panels, white, 56 pcs/sht.
LAN-MPL-134x9-WH	Self-adhesive labels, A4 sheet, 134x9, for patch panels, white, 28 pcs/sht.

Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.