

Flash mounting socket faceplate, 1 or 2 sockets, stainless steel



Product Code: [LAN-WPM-xOK](#)

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Description

The faceplates of industrial data sockets are designed for installation in spaces where an IP68 protection class is required (industrial workshops, hazardous and explosive industries, etc.).

Front panels have a 25 mm mounting hole, with two beveled sides to protect the module from turning.

Allows to install [LAN-OK45S5E/180-WP](#), [LAN-KCP45Sxx-W](#) modules.

Mounted on flush junction boxes with fixing screw spacing 82-83mm.

The faceplates have an internal sealing gasket of thick molded silicone and are also equipped with rubber seals for screw holes.

Faceplates are produced for the installation of one or two sockets.

Made of stainless steel and silicon.

Model range

LAN-WPM-1OK	Flash mounting socket faceplate, 1 socket, stainless steel
LAN-WPM-2OK	Flash mounting socket faceplate, 2 sockets, stainless steel

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.