

Industrial socket module, RJ45, cat. 5e, STP, 180 degrees, IP68

Product Code: [LAN-OK45S5E/180-WP](#)

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Description

The module is designed for sockets installed in rooms with harsh environments, such as the presence of condensation, abrasive dust, etc. These can be industrial workshops, production facilities.

Protection class is IP68.

An eight-pin RJ-45 socket is mounted on the front side of the module. IDC connector knives are located at an angle of 180° relative to the front surface of the module.

The method of insulation displacement contact (IDC) is used to connect the cable.

The color scheme for connecting the cable conductors in accordance with the schemes T568A and T568B is placed between the IDC terminals for ease of installation.

It is necessary to use the [LAN-BO-WPAK](#) cap if the module is used without panel mounting.

The [LAN-OK-WP-CAP](#) cap is used to protect the module from the external environment in an unconnected state.

Model range

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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.