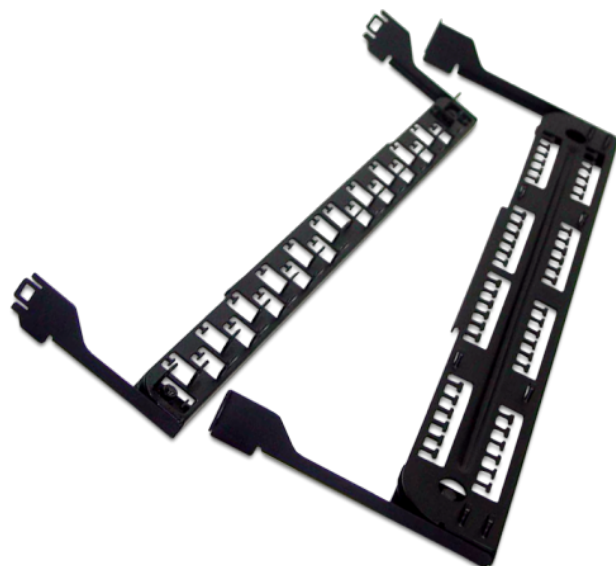


Supporting bracket for PPL patch panels, metal



Product Code: [LAN-PPLxx-CMB](#)

Supporting bracket for PPL patch panels, metal

Description

The supporting bracket is used to fasten the cables incoming to the rear of the patch panels, providing the required bending radius, reliable attachment during installation, reducing static loads on the contact area of the cable conductor and the IDC termination block of the patch panel connector caused by the weight of the connected cable.

In addition, the use of brackets allows you to organize cable flows inside a cabinet or rack, which provides a neat appearance and facilitates further maintenance of the SCS commutation unit.

Installation of the bracket is made without the use of tools by snapping into special grooves on the back of the panel. The bracket can be installed both before and after cable termination, installation does not require removing the panel from the 19" cabinet rails. The bracket is intended for use **only with LANMASTER 2010 patch panels** (product codes are [LAN-PPL24U5E](#), [LAN-PPL24U6](#), [LAN-PPL48U5E](#), [LAN-PPL48U6](#)).

The cable is fixed with plastic ties on the anchors of the bracket, or by bending metal hooks around the cable jacket.

Model range

LAN-PPL24-CMB	Supporting bracket for LAN-PPL24Uxx patch panel, metal
LAN-PPL48-CMB	Supporting bracket for LAN-PPL48Uxx patch panel, metal

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.