Product Data Sheet

USB charger module, one port, without cover, 2.1A/5V, 45x45, white



Part Number: LAN-EZ45x45-1U/R2-WH

USB charger module, without cover, 2.1A/5V, 45x45, white. Technical characteristics and inquiry information for the LANMASTER catalog.

Description

The USB charging module is designed to recharge the batteries of electronic devices from a 127-220V AC power supply. The module has one or two USB sockets.

The module has a size of 45x45 mm of the French Mosaic typesize and can be installed to socket frames, in service columns, floor boxes and wall boxes.

Input voltage range - 100-240V, 50Hz.

Output voltage – 5V.

Charging current – 2.4A.

Part Numbers

LAN-EZ45x45-1U/R2-WH	USB charger module, one port, without cover, 2.1A/5V, 45x45, white
LAN-EZ45x45-2U/R2-WH	USB charger module, two ports, without cover, 2.1A/5V, 45x45, white

Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.