Navijin

DATASHEET

OPTICAL ACCESS (PON) / **ONU / ONT**

NJU-6208

8-port PoE MDU

PRODUCT PAGE

Homes | Offices | Hotels | CCTV & Wi-Fi

NJU-6208



8 × PoE+	130 W	AC
PORTS	BUDGET	POWERED

Overview

The Navijin NJU-6208 (8-port PoE MDU) is part of the Navijin Optical Access family. 8 PoE+ ports on fibre: ideal for cameras and Wi-Fi in buildings. SFU, HGU, PoE and MDU terminals for homes, offices and buildings. It is managed centrally and supplied with warranty, local RMA and technical support through Navijin's Dubai hub and authorised partners.

Key Features

- PoE status monitoring and per-port control
- Auto-adaptive GPON / EPON uplink (SC/UPC)
- GPON 2.5G/1.25G; EPON 1.25G symmetric; up to 20 km reach
- VLAN, QoS, ACL, port isolation and storm control
- Remote provisioning and management from the OLT

Specifications

PON	1 × GPON/EPON (SC/UPC)
LAN	8 × GE RJ45 PoE/PoE+ (802.3af/at)
PoE budget	130 W
Power	AC 220 V
Dimensions	280 × 180 × 44 mm
Housing	Metal

Warranty & support Local RMA and technical support through our regional hub in Dubai and our authorized partners. Certificates and project pricing on request. **navijin.com** · **sales@navijin.com**

Rev. 2026-11. Specifications are subject to change without notice. Navijin and the Navijin logo are trademarks of Navijin Technology Co. All other trademarks are the property of their respective owners. © 2026 Navijin Technology Co. All rights reserved.