

Naziv PDF datoteke



MOSAIC™ LEGRAND

Mosaic™ - RJ45 socket category 6A STP 1 module
white antimicrobial

REF. 076584 | EAN KODA. 3245060765842

> [The product details page](#)

Značilnosti izdelka:

- RJ45 Cat 6A : Data rate up to 10 GigaBit/s. This allows you to download a 1 GigaBytes file in 1 second.
- Support high capacity PoE applications. Power over Ethernet pass electric power along with data on twisted pair Ethernet cabling.
- White antimicrobial. Contains a silver compound to prevent the growth of bacteria on the surface of the plate.
- 1 module
- Equipped with a transparent protective dust cover protecting the connector.

Priporočila / omejitve

- Conform to standards ISO/IEC 11801 Ed. 3.0, EN 50173-1 and TIA/EIA 568 C. Indoor use only.

Prednosti montaže:

- Supplied with rocker plates, to be equipped with support frames and plates. Equipped with connectors with quick toolless connection.

Prednosti uporabe:

- Suitable for commercial and residential installation. IP and analog phones. Very suitable for downloads, streaming or online games requiring low latency.

Edinstvene značilnosti:

- Toolless connector with fast connection thanks to integrated crimping.
- Compatible with cords equipped with RJ11, RJ12 or RJ45 plugs.
- Slot system allows a perfect and easy multigang setting. The support frames can be perfectly joined thereby easing the installation. Can be installed in a normal (single) flush mounting box, no need to additional wall groove cutting or cabling.

Dokumentacija

Tehnična dokumentacija

-  F00950FR-08.pdf | PDF (0.84Mo)
-  F00950FR-09.pdf | PDF (1.32Mo)
-  LE01557AK.pdf | PDF (1.59Mo)
-  LE01557AJ.pdf | PDF (1.55Mo)
-  F00950EN-08.pdf | PDF (0.83Mo)
-  F00950EN-09.pdf | PDF (1.31Mo)

Katalog & drugo

-  ex223001_1188.pdf | PDF (0.12Mo)
-  ex223001_0981.pdf | PDF (0.11Mo)
-  ex223001_1205.pdf | PDF (0.09Mo)

CAD & specifikacije načrtov / BIM

- BIM-LEGRAND-MOSAIC-2025-FRANCAIS.rvt | RVT (124.38Mo)
- BIM-LEGRAND-MOSAIC-2025-ENGLISH.rvt | RVT (125.73Mo)

Pogodbe in certifikati

-  AoC-PL2_Cat6A_FFTP_32799_ac1171009 | (0.07Mo)
-  AoC-CL4_Cat6A_STP_32869_ac1181045 | (0.08Mo)
-  AoC-PL2_Cat6A_FTP_32778_ac1171014 | (0.08Mo)
-  AoC-4PPoE 2019-676 Ac Delta Force | (0.08Mo)
-  Antibacterial-546-LEG.07.5.GB | (3.23Mo)
-  AoC-PL2_Cat6A_STP_32777_ac1171017A | (0.08Mo)
-  AoC-CL2_Cat6A_STP_32777_ac1171018A | (0.08Mo)
-  Antibacterial-546-LEG.07.6 | (3.48Mo)
-  AoC-CL2_C6A_UFTP_32884_ac1191059 | (0.06Mo)
-  AoC-CL2_C6A_STP_32882_ac1191063 | (0.06Mo)
-  AoC-CL2_Cat6A_FFTP_32799_ac1171010 | (0.07Mo)
-  AoC-CL4_Cat6A_STP_32778_ac1181044 | (0.08Mo)
-  AoC-CL2_C6A_FFTP_32883_ac1191061 | (0.06Mo)
-  AoC-CL2_Cat6A_FTP_32778_ac1171015 | (0.08Mo)
-  AoC-PL3_Cat6A_FTP_32778_ac1171016 | (0.08Mo)
-  AoC-PL2_C6A_FFTP_32883_ac1191060 | (0.06Mo)
-  LGRP-01330-V02.01-EN.pdf | PDF (0.82Mo)
-  AoC-PL3_Cat6A_STP_32777_ac1171019A | (0.08Mo)
-  AoC-PL2_C6A_STP_32882_ac1191062 | (0.06Mo)
-  AoC-PL3_Cat6A_FFTP_32799_ac1171011 | (0.07Mo)
-  AoC-PL2_C6A_UFTP_32884_ac1191058 | (0.06Mo)