

Gigabit SFP Transceiver

Aginode Small Form Factor Pluggable (SFP) transceiver are designed for the usage in LANactive switches. Aginode SFPs are supporting several wavelength and are optimized for different distances and various applications. All Aginode SFPs are supporting Digital Diagnostic Monitoring (DDM) and are compliant with SFP MSA (Multi-Source Agreement) and SFF-8472. All SFPs meet Class I Laser Safety requirements in accordance with IEC-825.

- Class 1 Laser Safety Compliance
- Hot-swap pluggable capability
- SFP MSA specification and SFF-8472 compliant
- Wide operating temperature range, -40 to +85°C



All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

Gigabit SFP Transceiver

CHARACTERISTICS

Resources

Detailed datasheet

SFP Transceiver EN pdf — 161.71 KB [Download](#) ↓

SFP Transceiver DE pdf — 226.33 KB [Download](#) ↓

Product list

	Aginode ref.	Country ref.	Name
☎	88646016	-	Aginode SFP 1000 Transceiver SM(LC)E L10
☎	88646073	-	Aginode SFP 1000 Transceiver SF3(LC)E L10
☎	88646075	-	Aginode SFP 1000 Transceiver SF5(LC)E L10
☎	88646226	-	Aginode TP SFP Transceiver 10/100/1000 Base-T
☎	88646015	-	Aginode SFP 1000 Transceiver GI(LC)E

☎ = Make to order, 📦 = In Stock

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.