Gigabit SFP Transceiver



Aginode Small Form Factor Pluggable (SFP) Transceiver sind für den Einsatz in LANactive Switchen konzipiert. Aginode SFPs unterstützen verschiedene Wellenlängen und sind für unterschiedliche Entfernungen und verschiedene Anwendungen optimiert. Alle Aginode SFPs unterstützen Digital Diagnostic Monitoring (DDM) und sind SFP MSA (Multi-Source Agreement) und SFF-8472 konform. Alle SFPs erfüllen die Lasersicherheitsanforderungen der Klasse I gemäß IEC-825.

- Laserschutzklasse 1 gemäß IEC-825
- How-swap steckbar
- SFP MSA Spezifikation und SFF-8472 konform
- Erweiterter Betriebstemperaturbereich, -40 bis +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.

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.