

# Allied Telesis AT SPBD40-14/I - SFP (Mini-GBIC)-Transceiver-Modul - 1GbE - 1000Base-BiDi - LC Single-Modus - bis zu 40 km - 1490 (TX)

/ 1310 (RX) nm - für AT x240; CentreCOM AT-GS970EMX/52 - X530-10 - X530L-18GHXM-50; CentreCOM SE240 Series



|                     |                |
|---------------------|----------------|
| Gruppe              | Netzwerkgeräte |
| Hersteller          | Allied Telesis |
| Hersteller Art. Nr. | AT-SPBD40-14/I |
| EAN/UPC             | 4511427080903  |

## Beschreibung

Allied Telesis AT SPBD40-14/I - SFP (Mini-GBIC)-Transceiver-Modul - 1GbE - 1000Base-BiDi - LC Single-Modus - bis zu 40 km - 1490 (TX) / 1310 (RX) nm - für AT x240; CentreCOM AT-GS970EMX/52, X530-10, X530L-18GHXM-50; CentreCOM SE240 Series

## Hauptmerkmale

|                               |                                                                                                                                                                                                                                                                                     |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Produktbeschreibung           | Allied Telesis AT SPBD40-14/I - SFP (Mini-GBIC)-Transceiver-Modul - 1GbE                                                                                                                                                                                                            |
| Gerätetyp                     | SFP (Mini-GBIC)-Transceiver-Modul - LC Single-Modus                                                                                                                                                                                                                                 |
| Formfaktor                    | Plug-in-Modul                                                                                                                                                                                                                                                                       |
| Verdrahtungstyp               | 1000Base-BiDi                                                                                                                                                                                                                                                                       |
| Datenübertragungsrate         | 1.25 Gbps                                                                                                                                                                                                                                                                           |
| Optische Wellenlänge          | 1490 (TX) / 1310 (RX) nm                                                                                                                                                                                                                                                            |
| Data Link Protocol            | 1GbE                                                                                                                                                                                                                                                                                |
| Maximaler Übertragungsbereich | 40 km                                                                                                                                                                                                                                                                               |
| Entwickelt für                | Allied Telesis AT-StackQS; AT GS950/18PS V2, GS950/52PS V2, x240, x330, x530, x530DP, x530L; CentreCOM AT-GS970EMX/20, GS970EMX/52, GS980EM/11, GS980M/52, GS980MX/18, GS980MX/52, SH230-28, x230-28, x230-52, x230L-17, X530-10, X530L-18GHXM-50, x530L-28; CentreCOM SE240 Series |

## Ausführliche Details

|                    |                                   |
|--------------------|-----------------------------------|
|                    | <b>Allgemein</b>                  |
| Gerätetyp          | SFP (Mini-GBIC)-Transceiver-Modul |
| Formfaktor         | Plug-in-Modul                     |
|                    | <b>Netzwerk</b>                   |
| Anschlusstechnik   | Kabelgebunden                     |
| Verdrahtungstyp    | 1000Base-BiDi                     |
| Data Link Protocol | 1GbE                              |

|                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Datenübertragungsrate         | 1.25 Gbps                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Optische Wellenlänge          | 1490 (TX) / 1310 (RX) nm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Maximaler Übertragungsbereich | 40 km                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Leistungsmerkmale             | Digital Diagnostics                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|                               | <b>Erweiterung/Konnektivität</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Schnittstellen                | 1 x Ethernet 1000Base-BiDi - LC Single-Modus                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                               | <b>Verschiedenes</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Kennzeichnung                 | Plug and Play, UL, CISPR 22 Klasse A, cUL, EN 60950, IEC 61000-4-3, EN55022 Class B, FCC Part 15 B, IEC 60825-1, EN 60825-1, EN 60825-2, IEC 60825-2, GR-1089-CORE, VCCI Class B, MSA SFF-8472, ICE 61000-4-2, FDA 21CFR1040.10, MIL-STD-883E, FDA 21CFR1040.11, RoHS 2 (2011/65/EU)                                                                                                                                                                                                                                          |
|                               | <b>Herstellergarantie</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Service und Support           | Begrenzte Garantie - 2 Jahre                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                               | <b>Informationen zur Kompatibilität</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Entwickelt für                | Allied Telesis AT-StackQS<br>Allied Telesis AT GS950/18PS V2, GS950/52PS V2, x240-10GHXm, x240-10GTXm, x240-26GHXm, x330-10GTX, x330-20GTX, x530-10GHXm, x530DP-52GHXm, x530L-18GHXm<br>Allied Telesis CentreCOM AT-GS970EMX/20, AT-GS970EMX/52, AT-GS980EM/11PT, AT-GS980M/52PS, AT-GS980MX/18HSm, AT-GS980MX/52PSM, AT-SH230-28GP, AT-x230-28GP, AT-x230-52GT, AT-x230L-17GT, AT-X530-10GHXM, AT-X530L-18GHXM-50, AT-x530L-28GPX<br>Allied Telesis CentreCOM SE240 Series AT-SE240-10GHXM, AT-SE240-10GTXM, AT-SE240-26GHXM |

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