

Prislista - gäller från 2008-11-18
Valutakursen beräknad på 1 USD = 8 SEK.

Artikelnummer	Benämning	Listpris	Rbt- typ	Rbt	Nettopris
XFP-10G-CX4	10 Gigabit Ethernet copper transceiver (XFP MSA). Supports links up to 15 meters only on standard CX4 type cables compliant with IEEE 802.3ak. InfiniBand type of cables are not supported. Only one CX4 transceiver can be used in OS6850 "X" models.	6 570,00	A	10%	5 920,00
XFP-10G-ER40	10 Gigabit Ethernet optical transceiver (XFP MSA). Supports single mode fiber over 1550nm wavelength (nominal) with an LC connector. Typical reach of 40 Km on 9/125 µm SMF.	52 540,00	A	10%	47 290,00
XFP-10G-LR	10 Gigabit Ethernet optical transceiver (XFP MSA). Supports single mode fiber over 1310nm wavelength (nominal) with an LC connector. Typical reach of 10 Km on 9/125 µm SMF.	17 500,00	A	10%	15 750,00
XFP-10G-SR	10 Gigabit Ethernet optical transceiver (XFP MSA). Supports multimode fiber over 850nm wavelength (nominal) with an LC connector. Typical reach of 300m on 50/125 µm MMF.	8 740,00	A	10%	7 870,00
XFP-10G-ZR80	10 Gigabit Ethernet optical transceiver (XFP MSA). Supports single mode fiber over 1550nm wavelength (nominal) with an LC connector. Typical reach of 80 Km on 9/125 µm SMF.	65 680,00	A	10%	59 120,00
SFP-GIG-47CWD60	CWDM Gigabit Ethernet optical transceiver (SFP MSA) w/ gray latch. Supports single mode fiber over 1470 nm wavelength (nominal) with an LC connector. Typical reach of 62 Km on 9/125 µm SMF.	21 880,00	A	10%	19 700,00
SFP-GIG-49CWD60	CWDM Gigabit Ethernet optical transceiver (SFP MSA) w/ violet latch. Supports single mode fiber over 1490 nm wavelength (nominal) with an LC connector. Typical reach of 62 Km on 9/125 µm SMF.	21 880,00	A	10%	19 700,00
SFP-GIG-51CWD60	CWDM Gigabit Ethernet optical transceiver (SFP MSA) w/ blue latch. Supports single mode fiber over 1510 nm wavelength (nominal) with an LC connector. Typical reach of 62 Km on 9/125 µm SMF.	21 880,00	A	10%	19 700,00
SFP-GIG-53CWD60	CWDM Gigabit Ethernet optical transceiver (SFP MSA) w/ green latch. Supports single mode fiber over 1530 nm wavelength (nominal) with an LC connector. Typical reach of 62 Km on 9/125 µm SMF.	21 880,00	A	10%	19 700,00
SFP-GIG-55CWD60	CWDM Gigabit Ethernet optical transceiver (SFP MSA) w/ yellow latch. Supports single mode fiber over 1550 nm wavelength (nominal) with an LC connector. Typical reach of 62 Km on 9/125 µm SMF.	21 880,00	A	10%	19 700,00
SFP-GIG-57CWD60	CWDM Gigabit Ethernet optical transceiver (SFP MSA) w/ orange latch. Supports single mode fiber over 1570 nm wavelength (nominal) with an LC connector. Typical reach of 62 Km on 9/125 µm SMF.	21 880,00	A	10%	19 700,00
SFP-GIG-59CWD60	CWDM Gigabit Ethernet optical transceiver (SFP MSA) w/ red latch. Supports single mode fiber over 1590 nm wavelength (nominal) with an LC connector. Typical reach of 62 Km on 9/125 µm SMF.	21 880,00	A	10%	19 700,00

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SFP-GIG-61CWD60	CWDM Gigabit Ethernet optical transceiver (SFP MSA) w/ red latch. Supports single mode fiber over 1610 nm wavelength (nominal) with an LC connector. Typical reach of 62 Km on 9/125 µm SMF.	21 880,00	A	10%	19 700,00
SFP-GIG-BX-D	1000Base-BX SFP transceiver with an LC type of interface. This bi-directional transceiver is designed for use over single mode fiber optic on a single strand link up to 10 km. Transmits 1490 nm and receives 1310 nm optical signal.	6 140,00	A	10%	5 530,00
SFP-GIG-BX-U	1000Base-BX SFP transceiver with an LC type of interface. This bi-directional transceiver is designed for use over single mode fiber optic on a single strand link up to 10 km. Transmits 1310 nm and receives 1490 nm optical signal.	6 140,00	A	10%	5 530,00
SFP-GIG-EXTND	Extended 1000Base-SX Gigabit Ethernet optical transceiver (SFP MSA). Supports multimode fiber over 850nm wavelength (nominal) with an LC connector. Reach of up to 2 km on 62.5/125 µm MMF and 50/125 µm MMF. Requires SFP-GIG-EXTND or GBIC-GIG-EXTND at the remote termination.	10 930,00	A	10%	9 840,00
SFP-GIG-LH40	1000Base-LH Gigabit Ethernet optical transceiver (SFP MSA). Supports single mode fiber over 1310 nm wavelength (nominal) with an LC connector. Typical reach of 40 Km on 9/125 µm SMF.	8 740,00	A	10%	7 870,00
SFP-GIG-LH70	1000Base-LH Gigabit Ethernet optical transceiver (SFP MSA). Supports single mode fiber over 1550nm wavelength (nominal) with an LC connector. Typical reach of 70 Km on 9/125 µm SMF.	21 880,00	A	10%	19 700,00
SFP-GIG-LX	1000Base-LX Gigabit Ethernet optical transceiver (SFP MSA). Supports single mode fiber over 1310nm wavelength (nominal) with an LC connector. Typical reach of 10 Km on 9/125 µm SMF.	4 360,00	A	10%	3 930,00
SFP-GIG-SX	1000Base-SX Gigabit Ethernet optical transceiver (SFP MSA). Supports multimode fiber over 850nm wavelength (nominal) with an LC connector. Typical reach of 300m on 62.5/125 µm MMF or 550m on 50/125 µm MMF.	1 520,00	A	10%	1 370,00
SFP-GIG-T	1000Base-T Gigabit Ethernet Transceiver (SFP MSA) - Supports category 5, 5E, and 6 copper cabling up to 100m. SFP works at 1000 Mbit/s speed and full-duplex mode. Supports 10/100/1000 Mbit/s as well when combined with OS6850-U24X and OS6400-U24.	1 540,00	A	10%	1 390,00
SFP-100-BX20LT	100Base-BX SFP transceiver with an SC type interface. This bi-directional transceiver is designed for use over single mode fiber optic on a single strand link up to 20KM point-to-point. This transceiver is normally used in the central office (OLT) transmits 1550nm and receives 1310nm optical signal	1 300,00	A	10%	1 170,00

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SFP-100-BX20NU	100Base-BX SFP transceiver with an SC type interface. This bi-directional transceiver is designed for use over single mode fiber optic on a single strand link up to 20KM point-to-point. This transceiver is normally used in the client (ONU) transmits 1310nm and receives 1550nm optical signal	1 300,00	A	10%	1 170,00
SFP-100-BXLC-D	100Base-BX SFP transceiver with an LC type interface. This bi-directional transceiver is designed for use over single mode fiber optic on a single strand link up to 20KM point-to-point. This transceiver is normally used in the central office (OLT) transmits 1550nm and receives 1310nm optical signal	1 300,00	A	10%	1 170,00
SFP-100-BXLC-U	100Base-BX SFP transceiver with an LC type interface. This bi-directional transceiver is designed for use over single mode fiber optic on a single strand link up to 20KM point-to-point. This transceiver is normally used in the client (ONU) transmits 1310nm and receives 1550nm optical signal	1 300,00	A	10%	1 170,00
SFP-100-LC-MM	100Base-FX SFP transceiver with an LC type interface. This transceiver is designed for use over multimode fiber optic cable.	636,00	A	10%	573,00
SFP-100-LC-SM15	100Base-FX SFP transceiver with an LC type interface. This transceiver is designed for use over single mode fiber optic cable up to 15KM.	1 450,00	A	10%	1 310,00
SFP-100-LC-SM40	100Base-FX SFP transceiver with an LC type interface. This transceiver is designed for use over single mode fiber optic cable up to 40KM.	2 630,00	A	10%	2 370,00
ISFP-100-MM	100Base-FX Industrial SFP transceiver with an LC type interface. This transceiver is designed for use over multimode fiber optic cable.	1 100,00	A	10%	990,00
ISFP-GIG-LH40	1000Base-LH Industrial Gigabit Ethernet optical transceiver (SFP MSA). Supports single mode fiber over 1310 nm wavelength (nominal) with an LC connector. Typical reach of 40 Km on 9/125 µm SMF.	9 640,00	A	10%	8 680,00
ISFP-100-SM15	100Base-FX Industrial SFP transceiver with an LC type interface. This transceiver is designed for use over single mode fiber optic cable up to 15KM.	1 980,00	A	10%	1 790,00
ISFP-GIG-LH70	1000Base-LH Industrial Gigabit Ethernet optical transceiver (SFP MSA). Supports single mode fiber over 1550nm wavelength (nominal) with an LC connector. Typical reach of 70 Km on 9/125 µm SMF.	22 780,00	A	10%	20 510,00
ISFP-100-SM40	100Base-FX Industrial SFP transceiver with an LC type interface. This transceiver is designed for use over single mode fiber optic cable up to 40KM.	3 070,00	A	10%	2 770,00
ISFP-GIG-LX	1000Base-LX Industrial Gigabit Ethernet optical transceiver (SFP MSA). Supports single mode fiber over 1310nm wavelength (nominal) with an LC connector. Typical reach of 10 Km on 9/125 µm SMF.	5 260,00	A	10%	4 740,00

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ISFP-100-BX-U	100Base-BX Industrial SFP transceiver with an SC type interface. This bi-directional transceiver is designed for use over single mode fiber optic on a single strand link up to 20KM point-to-point. This transceiver is normally used in the client (ONU) transmits 1310nm and receives 1550nm optical signal.	1 760,00	A	10%	1 590,00
ISFP-GIG-SX	1000Base-SX Industrial Gigabit Ethernet optical transceiver (SFP MSA). Supports multimode fiber over 850nm wavelength (nominal) with an LC connector. Typical reach of 300m on 62.5/125 µm MMF or 550m on 50/125 µm MMF.	1 980,00	A	10%	1 790,00
ISFP-100-BX-D	100Base-BX Industrial SFP transceiver with an SC type interface. This bi-directional transceiver is designed for use over single mode fiber optic on a single strand link up to 20KM point-to-point. This transceiver is normally used in the central office (OLT) transmits 1550nm and receives 1310nm optical signal.	1 760,00	A	10%	1 590,00
ISFP-100-BXLC-D	100Base-BX Industrial SFP transceiver with an LC type interface. This bi-directional transceiver is designed for use over single mode fiber optic on a single strand link up to 20KM point-to-point. This transceiver is normally used in the central office (OLT) transmits 1550nm and receives 1310nm optical signal	1 760,00	A	10%	1 590,00
ISFP-100-BXLC-U	100Base-BX Industrial SFP transceiver with an LC type interface. This bi-directional transceiver is designed for use over single mode fiber optic on a single strand link up to 20KM point-to-point. This transceiver is normally used in the client (ONU) transmits 1310nm and receives 1550nm optical signal	1 760,00	A	10%	1 590,00
SFP-DUAL-MM	Dual Speed 100Base-FX or 1000Base-X Ethernet optical transceiver (SFP MSA). Supports multimode fiber over 1310nm wavelength (nominal) with an LC connector. Typical reach of 550m at Gigabit speed and 2km at 100Mbit speed. Note: - at 100Mbit speed, this SFP can interoperate with SFP-100-LC-MM or similar transceiver on the other end,- at Gigabit speed, this SFP cannot interoperate with SFP-GIG-SX or similar transceiver on the other end running over 850nm wavelength.	1 740,00	A	10%	1 570,00
SFP-DUAL-SM10	Dual Speed 100Base-FX or 1000Base-X Ethernet optical transceiver (SFP MSA). Supports single mode fiber over 1310nm wavelength (nominal) with an LC connector. Typical reach of 10km at Gigabit speed and 100Mbit speed. Note: - at 100Mbit speed, this SFP can interoperate with SFP-100-LC-SM15 or similar transceiver,- at Gigabit speed, this SFP can interoperate with SFP-GIG-LX or similar transceiver.	5 680,00	A	10%	5 120,00