

Regular SFP transceiver - KVM extenders - **matrix system compatible**

MTX-CPU/-CON, Vision, VisionXS, VisionXS 2.0, U2+R, RemoteAccess-CPU and DynamicWorkplace-CON use 4G SFP transceivers for the KVM transmission. 1G is used for the separate transparent USB 2.0 transmission.

Art. No.	Name	Specification	MTX-CPU/-CON	Vision	VisionXS / VisionXS 2.0	U2+R	RemoteAccess-CPU	DynamicWorkplace-CON	Remark
A6700015	SFP-Fiber-Transceiver(M)-1G	1G Multimode 850nm	○	● ¹	● ¹	○	○	○	¹ Used for USB 2.0 transparent
A6700014	SFP-Fiber-Transceiver(S)-1G	1G Singlemode 1310nm	○	● ¹	● ¹	○	○	○	¹ Used for USB 2.0 transparent
A6700075	SFP-Fiber-Transceiver(S++)-1G ext. Dist., 1550nm, FN	1G Singlemode 1550nm	○	○	○	○	○	○	Up to 80 km range
A6700023	SFP-Fiber-Transceiver(M)-4G	4G Multimode 850nm	●	●	●	●	●	●	Standard for Multimode variants
A6700022	SFP-Fiber-Transceiver(S)-4G	4G Singlemode 1310nm	●	●	●	●	●	●	Standard for Singlemode variants
A6700021	SFP-Fiber-Transceiver(S+)-4G	4G Singlemode Extended 1310nm	●	●	●	●	●	●	Standard for Singlemode+ variants; Up to 10 km range
A6700101	SFP-Fiber-Transceiver 4G SFP+, SM++, 1310, 30km	4G Singlemode Extended 1310nm	○	●	●	○	●	●	Up to 30 km range
A6700102	SFP-Fiber-Transceiver 4G SFP+, SM++, 1550, 40km	4G Singlemode Extended 1550nm	○	●	●	○	●	●	Up to 40 km range

Regular SFP transceiver - KVM-over-IP extenders - **matrix system compatible**

Vision-IP, VisionXS-IP (except UHR variants), VisionXS-IP 2.0 (except UHR variants) and RemoteAccess-IP-CPU use 1G SFP transceivers for IP transmission. The UHR variants of VisionXS-IP and VisionXS-IP 2.0 require 10G.

Art. No.	Name	Specification	Vision-IP	VisionXS-IP / VisionXS-IP 2.0	RemoteAccess-IP-CPU	Remark
A6700015	SFP-Fiber-Transceiver(M)-1G	1G Multimode 850nm	●	● ¹	●	Standard for Multimode variants; ¹ except Multimode UHR variants
A6700014	SFP-Fiber-Transceiver(S)-1G	1G Singlemode 1310nm	●	● ¹	●	Standard for Singlemode variants; ¹ except Multimode UHR variants
A6700075	SFP-Fiber-Transceiver(S++)-1G ext. Dist., 1550nm, FN	1G Singlemode 1550nm	●	● ¹	●	Up to 80 km range; ¹ except UHR variants
A6700076	SFP-Fiber-Transceiver(M)-10G	10G Multimode 850nm	○	● ²	○	² Standard for Multimode UHR variants
A6700077	SFP-Fiber-Transceiver(S)-10G	10G Singlemode SFP+ 1310nm	○	● ²	○	² Standard for Singlemode UHR variants
A6700078	SFP-Fiber-Transceiver 10G SFP+, SM, 20km	10G Singlemode 1310nm	○	● ³	○	Up to 20 km range; ³ Only for UHR variants
A6700079	SFP-Fiber-Transceiver 10G SFP+, SM++, 1550, 35km, FS	10G Singlemode++ 1550nm	○	● ³	○	Up to 35 km range; ³ Only for UHR variants

Regular SFP transceiver - KVM extenders

DL-Vision(-DP) and DP1.2VisionXG use 10G SFP transceivers for the KVM transmission. 1G is used for Audio-Transceiver and the separate transparent USB 2.0 transmission.

Art. No.	Name	Specification	LwLVision	DL-Vision(-DP)	DP1.2VisionXG	Audio-Transceiver	Remark
A6700015	SFP-Fiber-Transceiver(M)-1G	1G Multimode 850nm	● ¹	● ¹	○	●	¹ Used for USB 2.0 transparent
A6700014	SFP-Fiber-Transceiver(S)-1G	1G Singlemode 1310nm	● ¹	● ¹	○	●	¹ Used for USB 2.0 transparent
A6700075	SFP-Fiber-Transceiver(S++)-1G ext. Dist., 1550nm, FN	1G Singlemode 1550nm	○	○	○	●	Up to 80 km range
A6700076	SFP-Fiber-Transceiver(M)-10G	10G Multimode 850nm	○	●	●	○	Standard for Multimode variants
A6700077	SFP-Fiber-Transceiver(S)-10G	10G Singlemode SFP+ 1310nm	○	●	●	○	Standard for Singlemode variants
A6700078	SFP-Fiber-Transceiver 10G SFP+, SM, 20km	10G Singlemode 1310nm	○	●	●	○	Up to 20 km range
A6700079	SFP-Fiber-Transceiver 10G SFP+, SM++, 1550, 35km, FS	10G Singlemode++ 1550nm	○	●	●	○	Up to 35 km range

Regular SFP transceiver - KVM matrix switches

ControlCenter-Compact and ControlCenter-Digital use 4G SFP transceivers for the KVM transmission. 1G is used for IO16-Card-Multi and 10G is used for IO16-Card-Trunk.

Art. No.	Name	Specification	ControlCenter-Compact	ControlCenter-Digital IO16-Card-Fiber	ControlCenter-Digital IO16-Card-Multi	ControlCenter-Digital IO16-Card-Trunk	Remark
A6700015	SFP-Fiber-Transceiver(M)-1G	1G Multimode 850nm	○	○	●	○	
A6700014	SFP-Fiber-Transceiver(S)-1G	1G Singlemode 1310nm	○	○	●	○	
A6700075	SFP-Fiber-Transceiver(S++)-1G ext. Dist., 1550nm, FN	1G Singlemode 1550nm	○	○	●	○	Up to 80 km range
A6700023	SFP-Fiber-Transceiver(M)-4G	4G Multimode 850nm	●	●	●	○	Standard for Multimode variants
A6700022	SFP-Fiber-Transceiver(S)-4G	4G Singlemode 1310nm	●	●	●	○	Standard for Singlemode variants
A6700021	SFP-Fiber-Transceiver(S+)-4G	4G Singlemode Extended 1310nm	●	●	●	○	Standard for Singlemode+ variants; Up to 10 km range
A6700101	SFP-Fiber-Transceiver 4G SFP+, SM++, 1310, 30km	4G Singlemode Extended 1310nm	●	●	●	○	Up to 30 km range
A6700102	SFP-Fiber-Transceiver 4G SFP+, SM++, 1550, 40km	4G Singlemode Extended 1550nm	●	●	●	○	Up to 40 km range

Art. No.	Name	Specification	ControlCenter-Compact	ControlCenter-Digital IO16-Card-Fiber	ControlCenter-Digital IO16-Card-Multi	ControlCenter-Digital IO16-Card-Trunk	Remark
A6700076	SFP-Fiber-Transceiver(M)-10G	10G Multimode 850nm	○	○	○	●	
A6700077	SFP-Fiber-Transceiver(S)-10G	10G Singlemode SFP+ 1310nm	○	○	○	●	
A6700078	SFP-Fiber-Transceiver 10G SFP+, SM, 20km	10G Singlemode 1310nm	○	○	○	●	Up to 20 km range
A6700079	SFP-Fiber-Transceiver 10G SFP+, SM++, 1550, 35km, FS	10G Singlemode++ 1550nm	○	○	○	●	Up to 35 km range

Regular SFP transceiver - KVM-Add-ons

CAT-Repeater and DVI-FiberLink use 1G SFP transceivers for the transmission.

Art. No.	Name	Specification	CAT-Repeater	DVI-FiberLink	Remark
A6700015	SFP-Fiber-Transceiver(M)-1G	1G Multimode 850nm	●	●	Standard for Multimode variants
A6700014	SFP-Fiber-Transceiver(S)-1G	1G Singlemode 1310nm	●	●	Standard for Singlemode variants
A6700075	SFP-Fiber-Transceiver(S++)-1G ext. Dist., 1550nm, FN	1G Singlemode 1550nm	●	●	Up to 80 km range

BiDi SFP transceiver - KVM extenders - [matrix system compatible](#)

MTX-CPU/-CON, Vision, VisionXS, VisionXS 2.0, RemoteAccess-CPU and DynamicWorkplace-CON use 4G SFP transceivers for the KVM transmission. 1G is used for the separate transparent USB 2.0 transmission.

Art. No.	Name	Specification	MTX-CPU/-CON	Vision	VisionXS / VisionXS 2.0	RemoteAccess-CPU	DynamicWorkplace-CON	Remark
A6700037	SFP-Fiber-Transceiver 1G BiDi TX-1310 RX-1550 - Blue	1G BiDi TX-1310 RX-1550 - Blue	○	● ¹	○	○	○	Up to 10 km range; ¹ Used for USB 2.0 transparent
A6700032	SFP-Fiber-Transceiver 1G BiDi TX-1550 RX-1310 - Aqua	1G BiDi TX-1550 RX-1310 - Aqua	○	● ¹	○	○	○	Up to 10 km range; ¹ Used for USB 2.0 transparent
A6700099	SFP-Fiber-Transceiver 4G BiDi TX-1270 RX-1330 - Blue	4G BiDi TX-1270 RX-1330	●	●	●	●	●	Up to 15 km range; requires 2dB attenuator
A6700100	SFP-Fiber-Transceiver 4G BiDi TX-1330 RX-1270 - Magenta	4G BiDi TX-1330 RX-1270	●	●	●	●	●	Up to 15 km range; requires 2dB attenuator

BiDi SFP transceiver - KVM-over-IP extenders - matrix system compatible

Vision-IP, VisionXS-IP (except UHR variants), VisionXS-IP 2.0 (except UHR variants) and RemoteAccess-IP-CPU use 1G SFP transceivers for IP transmission. The UHR variants of VisionXS-IP and VisionXS-IP 2.0 require 10G.

Art. No.	Name	Specification	Vision-IP	VisionXS-IP / VisionXS-IP 2.0	RemoteAccess-IP-CPU	Remark
A6700037	SFP-Fiber-Transceiver 1G BiDi TX-1310 RX-1550 - Blue	1G BiDi TX-1310 RX-1550 - Blue	●	● ¹	●	Up to 10 km range; ¹ except UHR variants
A6700032	SFP-Fiber-Transceiver 1G BiDi TX-1550 RX-1310 - Aqua	1G BiDi TX-1550 RX-1310 - Aqua	●	● ¹	●	Up to 10 km range; ¹ except UHR variants
A6700035	SFP-Fiber-Transceiver 10G BiDi TX-1270 RX-1330 - Light Grey	10G BiDi TX-1270 RX-1330	○	● ²	○	Up to 10 km range; ² Only for UHR variants
A6700036	SFP-Fiber-Transceiver 10G BiDi TX-1330 RX-1270 - Aqua	10G BiDi TX-1330 RX-1270	○	● ²	○	Up to 10 km range; ² Only for UHR variants

BiDi SFP transceiver - KVM extenders

DL-Vision(-DP) and DP1.2VisionXG use 10G SFP transceivers for the KVM transmission. 1G is used for Audio-Transceiver and the separate transparent USB 2.0 transmission.

Art. No.	Name	Specification	LwLVision	DL-Vision(-DP)	DP1.2VisionXG	Audio-Transceiver	Remark
A6700037	SFP-Fiber-Transceiver 1G BiDi TX-1310 RX-1550 - Blue	1G BiDi TX-1310 RX-1550 - Blue	● ¹	● ¹	○	●	Up to 10 km range; ¹ Used for USB 2.0 transparent
A6700032	SFP-Fiber-Transceiver 1G BiDi TX-1550 RX-1310 - Aqua	1G BiDi TX-1550 RX-1310 - Aqua	● ¹	● ¹	○	●	Up to 10 km range; ¹ Used for USB 2.0 transparent
A6700035	SFP-Fiber-Transceiver 10G BiDi TX-1270 RX-1330 - Light Grey	10G BiDi TX-1270 RX-1330	○	○	●	○	Up to 10 km range
A6700036	SFP-Fiber-Transceiver 10G BiDi TX-1330 RX-1270 - Aqua	10G BiDi TX-1330 RX-1270	○	○	●	○	Up to 10 km range

BiDi SFP transceiver - KVM matrix switches

ControlCenter-Compact and ControlCenter-Digital use 4G SFP transceivers for the KVM transmission. 1G is used for IO16-Card-Multi and 10G is used for IO16-Card-Trunk.

Art. No.	Name	Specification	ControlCenter-Compact	ControlCenter-Digital IO16-Card-Fiber	ControlCenter-Digital IO16-Card-Multi	ControlCenter-Digital IO16-Card-Trunk	Remark
A6700037	SFP-Fiber-Transceiver 1G BiDi TX-1310 RX-1550 - Blue	1G BiDi TX-1310 RX-1550 - Blue	○	○	●	○	Up to 10 km range
A6700032	SFP-Fiber-Transceiver 1G BiDi TX-1550 RX-1310 - Aqua	1G BiDi TX-1550 RX-1310 - Aqua	○	○	●	○	Up to 10 km range
A6700099	SFP-Fiber-Transceiver 4G BiDi TX-1270 RX-1330 - Blue	4G BiDi TX-1270 RX-1330	●	●	●	○	Up to 15 km range; requires 2dB attenuator

Art. No.	Name	Specification	ControlCenter-Compact	ControlCenter-Digital IO16-Card-Fiber	ControlCenter-Digital IO16-Card-Multi	ControlCenter-Digital IO16-Card-Trunk	Remark
A6700100	SFP-Fiber-Transceiver 4G BiDi TX-1330 RX-1270 - Magenta	4G BiDi TX-1330 RX-1270	●	●	●	○	Up to 15 km range; requires 2dB attenuator
A6700035	SFP-Fiber-Transceiver 10G BiDi TX-1270 RX-1330 - Light Grey	10G BiDi TX-1270 RX-1330	○	○	○	●	Up to 10 km range
A6700036	SFP-Fiber-Transceiver 10G BiDi TX-1330 RX-1270 - Aqua	10G BiDi TX-1330 RX-1270	○	○	○	●	Up to 10 km range

BiDi SFP transceiver - KVM-Add-ons

CAT-Repeater and DVI-FiberLink use 1G SFP transceivers for the transmission.

Art. No.	Name	Specification	DVI-FiberLink	Remark
A6700037	SFP-Fiber-Transceiver 1G BiDi TX-1310 RX-1550 - Blue	1G BiDi TX-1310 RX-1550 - Blue	●	Up to 10 km range
A6700032	SFP-Fiber-Transceiver 1G BiDi TX-1550 RX-1310 - Aqua	1G BiDi TX-1550 RX-1310 - Aqua	●	Up to 10 km range

CWDM SFP transceiver - 1G for all product categories

Compatible products listed; suitable for transmission distances of up to 20 km.

Art. No.	Name	Specification	Audio-Transceiver	Vision-IP	VisionXS-IP / VisionXS-IP 2.0 except UHR variants	ControlCenter-Digital IO16-Card-Multi	DVI-FiberLink
A6700039	SFP-Fiber-Transceiver 1G CWDM Rose Red, 1270nm, FS	1G CWDM 1270nm	●	●	●	●	●
A6700040	SFP-Fiber-Transceiver 1G CWDM Sky Blue, 1290nm, FS	1G CWDM 1290nm	●	●	●	●	●
A6700041	SFP-Fiber-Transceiver 1G CWDM Vivid Green, 1310nm, FS	1G CWDM 1310nm	●	●	●	●	●
A6700042	SFP-Fiber-Transceiver 1G CWDM Caramel, 1330nm, FS	1G CWDM 1330nm	●	●	●	●	●
A6700043	SFP-Fiber-Transceiver 1G CWDM Pink, 1350nm, FS	1G CWDM 1350nm	●	●	●	●	●
A6700044	SFP-Fiber-Transceiver 1G CWDM Beige, 1370nm, FS	1G CWDM 1370nm	●	●	●	●	●
A6700045	SFP-Fiber-Transceiver 1G CWDM White, 1390nm, FS	1G CWDM 1390nm	●	●	●	●	●
A6700046	SFP-Fiber-Transceiver 1G CWDM Light Grey, 1410nm, FS	1G CWDM 1410nm	●	●	●	●	●
A6700047	SFP-Fiber-Transceiver 1G CWDM Black, 1430nm, FS	1G CWDM 1430nm	●	●	●	●	●
A6700048	SFP-Fiber-Transceiver 1G CWDM Yellow, 1450nm, FS	1G CWDM 1450nm	●	●	●	●	●

Art. No.	Name	Specification	Audio-Transceiver	Vision-IP	VisionXS-IP / VisionXS-IP 2.0 except UHR variants	ControlCenter-Digital IO16-Card-Multi	DVI-FiberLink
A6700049	SFP-Fiber-Transceiver 1G CWDM Grey, 1470nm, FS	1G CWDM 1470nm	●	●	●	●	●
A6700050	SFP-Fiber-Transceiver 1G CWDM Purple, 1490nm, FS	1G CWDM 1490nm	●	●	●	●	●
A6700051	SFP-Fiber-Transceiver 1G CWDM Blue, 1510nm, FS	1G CWDM 1510nm	●	●	●	●	●
A6700052	SFP-Fiber-Transceiver 1G CWDM Green, 1530nm, FS	1G CWDM 1530nm	●	●	●	●	●
A6700053	SFP-Fiber-Transceiver 1G CWDM Buff, 1550nm, FS	1G CWDM 1550nm	●	●	●	●	●
A6700054	SFP-Fiber-Transceiver 1G CWDM Orange, 1570nm, FS	1G CWDM 1570nm	●	●	●	●	●
A6700055	SFP-Fiber-Transceiver 1G CWDM Red, 1590nm, FS	1G CWDM 1590nm	●	●	●	●	●
A6700056	SFP-Fiber-Transceiver 1G CWDM Brown, 1610nm, FS	1G CWDM 1610nm	●	●	●	●	●

CWDM SFP transceiver - 4G for all product categories

Compatible products listed; suitable for transmission distances of up to 30 km.

Art. No.	Name	Specification	MTX-CPU/ -CON	Vision	VisionXS / VisionXS 2.0	RemoteAccess- CPU	DynamicWorkplace- CON	ControlCenter- Compact	ControlCenter- Digital	ControlCenter-Digital IO16-Card-Multi
A6700024	SFP-Fiber-Transceiver 4G CWDM Yellow, 1550nm, FN	4G CWDM 1550nm	○	○	○	○	○	●	●	●
A6700057	SFP-Fiber-Transceiver 4G CWDM Rose Red, 1270nm, FS	4G CWDM 1270nm	●	●	●	●	●	●	●	●
A6700058	SFP-Fiber-Transceiver 4G CWDM Sky Blue, 1290nm, FS	4G CWDM 1290nm	●	●	●	●	●	●	●	●
A6700059	SFP-Fiber-Transceiver 4G CWDM Vivid Green, 1310nm, FS	4G CWDM 1310nm	●	●	●	●	●	●	●	●
A6700060	SFP-Fiber-Transceiver 4G CWDM Caramel, 1330nm, FS	4G CWDM 1330nm	●	●	●	●	●	●	●	●
A6700061	SFP-Fiber-Transceiver 4G CWDM Pink, 1350nm, FS	4G CWDM 1350nm	●	●	●	●	●	●	●	●
A6700062	SFP-Fiber-Transceiver 4G CWDM Beige, 1370nm, FS	4G CWDM 1370nm	●	●	●	●	●	●	●	●
A6700063	SFP-Fiber-Transceiver 4G CWDM White, 1390nm, FS	4G CWDM 1390nm	●	●	●	●	●	●	●	●
A6700064	SFP-Fiber-Transceiver 4G CWDM Light Grey, 1410nm, FS	4G CWDM 1410nm	●	●	●	●	●	●	●	●

Art. No.	Name	Specification	MTX-CPU/ -CON	Vision	VisionXS / VisionXS 2.0	RemoteAccess- CPU	DynamicWorkplace- CON	ControlCenter- Compact	ControlCenter- Digital	ControlCenter-Digital IO16-Card-Multi
A6700065	SFP-Fiber-Transceiver 4G CWDM Black, 1430nm, FS	4G CWDM 1430nm	●	●	●	●	●	●	●	●
A6700066	SFP-Fiber-Transceiver 4G CWDM Yellow, 1450nm, FS	4G CWDM 1450nm	●	●	●	●	●	●	●	●
A6700067	SFP-Fiber-Transceiver 4G CWDM Grey, 1470nm, FS	4G CWDM 1470nm	●	●	●	●	●	●	●	●
A6700068	SFP-Fiber-Transceiver 4G CWDM Purple, 1490nm, FS	4G CWDM 1490nm	●	●	●	●	●	●	●	●
A6700069	SFP-Fiber-Transceiver 4G CWDM Blue, 1510nm, FS	4G CWDM 1510nm	●	●	●	●	●	●	●	●
A6700070	SFP-Fiber-Transceiver 4G CWDM Green, 1530nm, FS	4G CWDM 1530nm	●	●	●	●	●	●	●	●
A6700071	SFP-Fiber-Transceiver 4G CWDM Buff, 1550nm, FS	4G CWDM 1550nm	●	●	●	●	●	●	●	●
A6700072	SFP-Fiber-Transceiver 4G CWDM Orange, 1570nm, FS	4G CWDM 1570nm	●	●	●	●	●	●	●	●
A6700073	SFP-Fiber-Transceiver 4G CWDM Red, 1590nm, FS	4G CWDM 1590nm	●	●	●	●	●	●	●	●
A6700074	SFP-Fiber-Transceiver 4G CWDM Brown, 1610nm, FS	4G CWDM 1610nm	●	●	●	●	●	●	●	●

CWDM SFP transceiver - 10G for all product categories

Compatible products listed; suitable for transmission distances of up to 20 km (A670080-89) or 30 km (A670090-97).

Art. No.	Name	Specification	DL-Vision	DP1.2VisionXG	VisionXS-IP / VisionXS-IP 2.0 only UHR variants	ControlCenter-Digital IO16-Card-Trunk
A6700080	SFP-Fiber-Transceiver 10G CWDM Rose Red, 1270nm, FS	10G CWDM 1270nm	●	●	●	●
A6700081	SFP-Fiber-Transceiver 10G CWDM Sky Blue, 1290nm, FS	10G CWDM 1290nm	●	●	●	●
A6700082	SFP-Fiber-Transceiver 10G CWDM Vivid Green, 1310nm, FS	10G CWDM 1310nm	●	●	●	●
A6700083	SFP-Fiber-Transceiver 10G CWDM Caramel, 1330nm, FS	10G CWDM 1330nm	●	●	●	●
A6700084	SFP-Fiber-Transceiver 10G CWDM Pink, 1350nm, FS	10G CWDM 1350nm	●	●	●	●
A6700085	SFP-Fiber-Transceiver 10G CWDM Beige, 1370nm, FS	10G CWDM 1370nm	●	●	●	●
A6700086	SFP-Fiber-Transceiver 10G CWDM White, 1390nm, FS	10G CWDM 1390nm	●	●	●	●

Art. No.	Name	Specification	DL-Vision	DP1.2VisionXG	VisionXS-IP / VisionXS-IP 2.0 only UHR variants	ControlCenter-Digital IO16-Card-Trunk
A6700087	SFP-Fiber-Transceiver 10G CWDM Light Grey, 1410nm, FS	10G CWDM 1410nm	●	●	●	●
A6700088	SFP-Fiber-Transceiver 10G CWDM Black, 1430nm, FS	10G CWDM 1430nm	●	●	●	●
A6700089	SFP-Fiber-Transceiver 10G CWDM Yellow, 1450nm, FS	10G CWDM 1450nm	●	●	●	●
A6700090	SFP-Fiber-Transceiver 10G CWDM Grey, 1470nm, FS	10G CWDM 1470nm	●	●	●	●
A6700091	SFP-Fiber-Transceiver 10G CWDM Violet, 1490nm, FS	10G CWDM 1490nm	●	●	●	●
A6700092	SFP-Fiber-Transceiver 10G CWDM Blue, 1510nm, FS	10G CWDM 1510nm	●	●	●	●
A6700093	SFP-Fiber-Transceiver 10G CWDM Green, 1530nm, FS	10G CWDM 1530nm	●	●	●	●
A6700094	SFP-Fiber-Transceiver 10G CWDM Buff, 1550nm, FS	10G CWDM 1550nm	●	●	●	●
A6700095	SFP-Fiber-Transceiver 10G CWDM Orange, 1570nm, FS	10G CWDM 1570nm	●	●	●	●
A6700096	SFP-Fiber-Transceiver 10G CWDM Red, 1590nm, FS	10G CWDM 1590nm	●	●	●	●
A6700097	SFP-Fiber-Transceiver 10G CWDM Brown, 1610nm, FS	10G CWDM 1610nm	●	●	●	●

Other SFP transceiver - for all product categories

Compatible products listed.

Art. No.	Name	Specification	Vision-IP	VisionXS-IP / VisionXS-IP 2.0	RemoteAccess-IP-CPU	DP1.2VisionXG	ControlCenter-Digital IO16-Card-Multi	CAT-Repeater	Remark
A6700016	SFP-CAT-Transceiver-1G	1G CAT, RJ45	●	● ¹	●	○	●	●	Up to 100 m range; ¹ except UHR variants
A6700098	SFP-CAT-Transceiver-10G	10G CAT RJ45	○	○	○	● ²	○	○	Up to 100 m range; ² Only for singlechannel variants (do not use with MC variants)
A6700020	SFP-Fiber-Transceiver(M)-8G for CCD-IO-CARD-MULTI	8G Multimode, LC Duplex, 850nm	○	○	○		●	○	
A6700017	SFP-Fiber-Transceiver(S)-SDI-M for CCD-IO-CARD-MULTI	3G-SDI, MADI, LC Duplex, 1310nm	○	○	○		●	○	
A6700019	SFP-Coax-Transceiver-HD-BNC for CCD-IO-CARD-MULTI	3G-SDI, Coax, HD BNC	○	○	○		●	○	
A6700018	SFP-Coax-Transceiver-DIN for CCD-IO-CARD-MULTI	3G-SDI, Coax, DIN 1.0/2.3	○	○	○		●	○	