

## Conexpro 10 Gbps SFP+ optical modules



SFP modules with a speed of 1.25 Gbps are commonly used for connecting to networks at Gigabit Ethernet speeds. These modules are ideal for data transmission in smaller or medium-sized networks where extremely high throughput is not required. SFP 1.25 Gbps modules support both optical and electrical media, providing flexibility in network device configurations. Due to their reliability and wide availability, these modules are a common choice for many enterprise and commercial networking applications.



**S+85DLC-03   S+31DLC-10   S+2733LC-10   S+2733LC-20   S+3327LC-10**

<b>Format</b>	SFP	SFP	SFP	SFP	SFP
<b>Cable type</b>	Multi Mode	Single Mode	Single Mode	Single Mode	Single Mode
<b>Data speed</b>	10 Gbps	10 Gbps	10 Gbps	10 Gbps	10 Gbps
<b>Wavelength Tx</b>	850 nm	1310 nm	1270 nm	1270 nm	1330 nm
<b>Wavelength Rx</b>	850 nm	1310 nm	1330 nm	1330 nm	1270 nm
<b>Distance</b>	300 m	10 km	10 km	20 km	10 km
<b>Connectors</b>	(2) LC	(2) LC	(1) LC	(1) LC	(1) LC
<b>Operating Temperature</b>	0 to 70	0 to 70	0 to 70	0 to 70	0 to 70
<b>DDMI</b>	Yes	Yes	Yes	Yes	Yes



**S+3327LC-20   IS+31DLC-10   IS+2733LC-20   IS+3327LC-20**

<b>Format</b>	SFP	SFP	SFP	SFP
<b>Cable type</b>	Single Mode	Single Mode	Single Mode	Single Mode
<b>Data speed</b>	10 Gbps	10 Gbps	10 Gbps	10 Gbps
<b>Wavelength Tx</b>	1330 nm	1310 nm	1270 nm	1330 nm
<b>Wavelength Rx</b>	1270 nm	1310 nm	1330 nm	1270 nm
<b>Distance</b>	20 km	10 km	20 km	20 km
<b>Connectors</b>	(1) LC	(2) LC	(1) LC	(1) LC
<b>Operating Temperature</b>	0 to 70	-40 to 85	-40 to 85	-40 to 85
<b>DDMI</b>	Yes	Yes	Yes	Yes