





# S.G. INTERNATIONAL GROUP H.K. LIMITED

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### ➤ Optical Transmitter & Receiver

SG Optical Transmitter&Receiver (Non concertrate management type)	
SG 120A	Provides four channel 2M (E1) and one channel RS232
SG 120D	Provides four channel 2M (E1) and one channel RS232 and one 100M Ethernet port
SG 240A	Provides eight channel 2M (E1) and one channel RS232
SG 240D	Provides eight channel 2M (E1) and one channel RS232 and one 100M Ethernet port
SG 480A	Provides sixteen channel 2M (E1) and one channel RS232
SG 480D	Provides sixteen channel 2M (E1) and one channel RS232 and one 100M Ethernet port
SG 4015J	4U,15-slots rack, mix insert all above transmitter&receiver, two power supply type(220V and 48V)
SG 1004N	4015 network management card, Ethernet port, software (includes one management card)
SG 1120A	Provides four channels E1 and one 100Base-T port and one channel RS-232
SG 1240A	Provides eight channels E1 and one 100Base-T port and one channel RS-232
SG 1480A	Provides sixteen channels E1 and one 100Base-T port and one channel RS-232
SG 120C	Provides four 2M (E1) channels and one RS232 channel
SG 240C	Provides eight 2M (E1) channels and one RS232 channel
SG 480C	Provides sixteen 2M (E1) channels and one RS232 channel
SG 1120K	Provides four channel E1 and one 100Base-T port and one RS-232 channel
SG 1240K	card type with eight E1 channels and one 100Base-T port and one RS-232 channel
SG 1480K	card type with sixteen E1 channels and one 100Base-T port and one RS-232 channel
SG 120CK	card type with four E1 channels and one RS-232 channel
SG 240CK	card type with eight E1 channels and one RS-232 channel
SG 480CK	card type with sixteen E1 channels and one RS-232 channel