



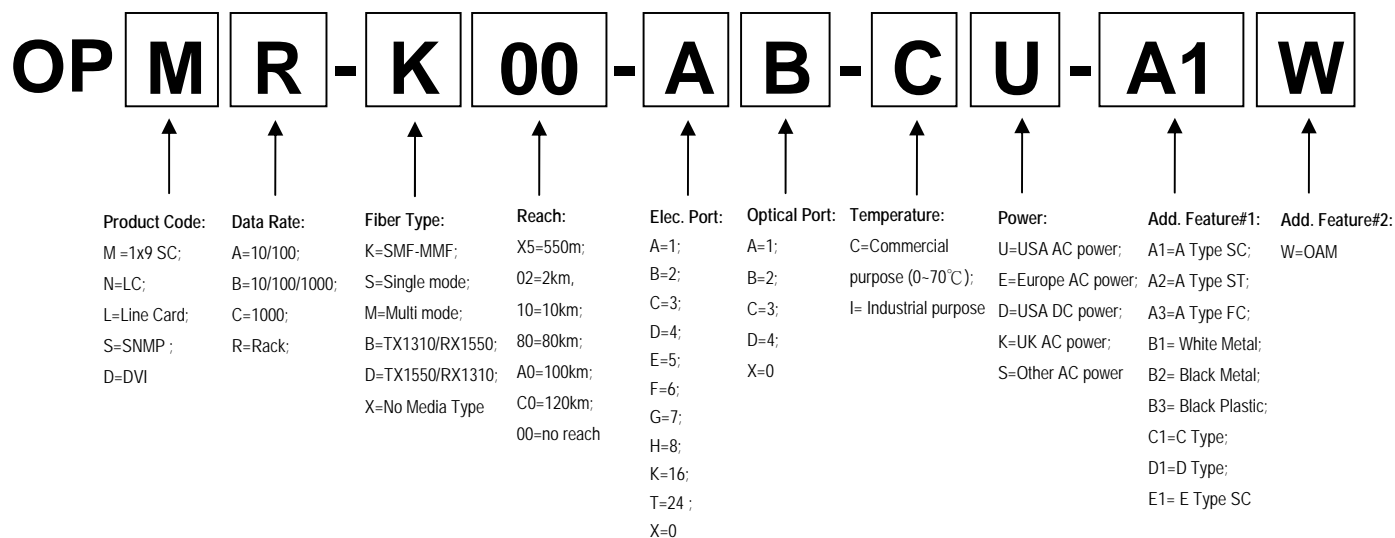
### Features

- Support 1000Base-SX/LX Multi-mode to Single-mode
- Support 622M SONET OC-12 Multi-mode to Single-mode conversion
- Support 155M ATM OC-3 / 100M Fast Ethernet Multi-mode to Single-mode conversion
- Easy Fiber Transceiver Upgradeable
- Good for Application to Extend the Network distance up to 70km
- Standalone or composite applications
- Can be installed as a standalone unit or as a slide-in module to the 19" converter rack (up to 14 units)

Specifications

<b>Optical Interface:</b>	Connector	SFP LC
	Data rate	1000Mbps
	Fiber	MM 50/125μm, 62.5/125μm
		SM 9/125μm
	Distance:	MM 550m/ 2km SM 10/50/70km
<b>Standard</b>	IEEE802.3z 1000BASE-SX/LX	
<b>LED Indications</b>	FX LINK, FX FDX, TP LINK, TP FDX, ACT, POWER	
<b>Power Input</b>	2A@5VDC	
<b>Temperature</b>	0~50°C (Operating) -30 ~ 60°C (Storage)	
<b>Humidity</b>	5 ~ 90% non-condensing	
<b>Power Supply</b>	External Power Adapter (DC 5V/2A)	
<b>Dimensions(D*W*H)</b>	94 x 70.5 x 26.2mm	
<b>Weight</b>	340g	
<b>Compliance</b>	FCC Part 15 Class A, CE Mark	

Ordering Information



Part Number	Description
OPNC-K00-XB-CU-A1	2 port 1000BaseSX/LX, LC connector (no include SFP)