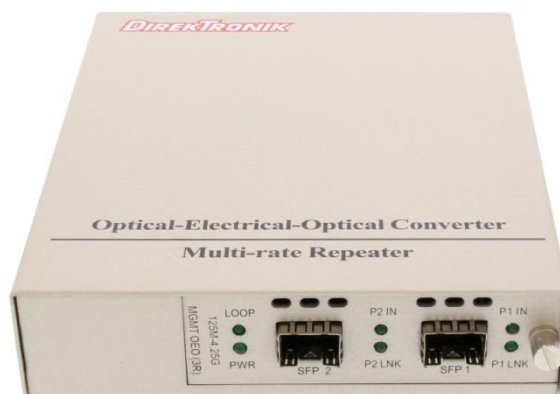


DIREKTRONIK



Egenskaper

- Portar i olika hastigheter för att stödja Ethernet, PDH, SDH, ATM, etc.
- Våglängd-omvandling, 3R (re-amplifying, re-shaping, re-timing)
- Avstånd beroende på transceiver, ex 10km, 20m, 30km, 50km, 80km, 100km, 120km
- Managring: SNMP, Web, CLI och telnet.

Applikation

- Omvandling Multi-mode / Single-mode;
- Omvandling Dual fiber / Single fiber;
- Omvandling våglängder

Specifikation

System parameters		Data		
		100M~1.25G	2.5G-4.25G	10G
Jitter		ITU-T G.825 (2000)		
FiberType		G.652 G.653 G.655		
Product Size	Card	25 (W) × 88 (H) × 116 (D) (mm)		
	individual	110 (W) × 30 (H) × 140 (D) (mm)		
	One slot chassis	137.5 (W) × 36.2 (H) × 164.8 (D) (mm)		
	2U chassis	428 (W) × 88 (H) × 322 (D) (mm)		
Environmental requirements	Operating Temperature	-10 ~ 60		
	Storage Temperature	-40 ~ 80		
	Relative humidity	5% ~ 95%		
Power Requirements (Standard)		220 V/AC, 50Hz, -48 V/DC(Optional)		
Safety and EMC		UL, FCC, CE, TUV, CSA		
Power consumption	Single desktop	≤ 5W		
	2U	10G≤60		