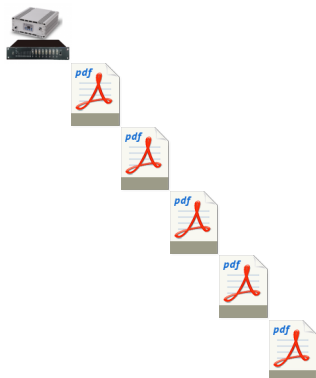


Fiber Link-408



Fiber Link-408



900MHz&1800MHz&2100MHz&2.4GHz Pico FOR (17/23dbm)

??: ????
On Order
 ★★★★★

[?????????](#)

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System		LTE900<E1800&UMTS/LTE2100&WiFi2.4G
Working Frequency	Uplink	885~915MHz&1710~1775MHz&1920~1980MHz
	Downlink	930~960MHz&1805~1870MHz&2110~2170MHz&2401~2483MHz
Working Bandwidth		30MHz&65MHz&60MHz&82MHz
MU Extensible Support the RU Quantity		8
System Gain(MU+RU)		40±3dB(Cable Access)
Maximum Output Power(RF)		-5±2dBm(UL)
Manual Adjustable Attenuator		0~30dB/Step 1dB
Noise Figure@1RU Connection		?5dB
Optical Output Power		2±2dBm@1310nm/-6±2dBm@1550nm
Fiber Type/Number		Single mode
Optical Wavelength		1310nm/1550nm
Optical Connector Type		8xFC/APC

RF Connector Type	4xN-Female
I/O Impedance	50?
Ingress Protection	IP30
Local Monitoring Interface	RJ45
Remote Monitoring	Ethernet/LAN(Web Browser)
Operating Temperature	-0?~55?
Relative Humidity	?95%
Dimensions	318mm×265mm×113mm(TBD)
Weight	?12Kg
Mounting Type	Wall Mount
Power Supply	AC100V ~240V, 50/60Hz
Power Supply Protection	Include Short Circuit, Over Voltage and Surge protection design
Power Consumption	<50W
Battery Backup/Time	30minutes
MTBF	>50000hours