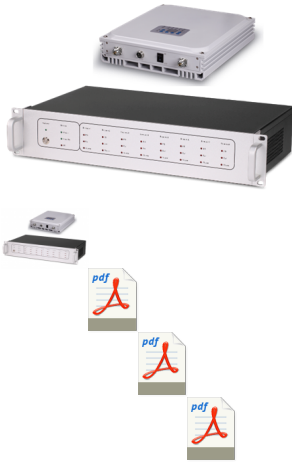


TSLC00A-9(MU) TSLB30A-7(RU)



3.8GHz Fiber Optic Repeater(30dBm)

??: ????
On Order
★★★★★

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System	TDD-LTE3800
Working Uplink Frequency	3700~3800MHz
Working Downlink Frequency	3700~3800MHz
Working Bandwidth	100MHz
Frequency Stability(+/-0.01ppm)	?0.01ppm
RMS Output Power@Bandwidth	30±2dBm(DL)
EVM	? 4.5%
Gain Flatness	?±6dB for All Band
AGC/ALC Function	Support
AGC/ALC Range	10dB
Group(System) Delay	?1.5us
Cooling	Heatsink

3.8GHz Fiber Optic Repeater(30dBm)

Function	
Local Monitoring Interface	Via USB Interface and WiFi Hotspot
Remote Monitoring Module	Through MU via Fiber Optical Cable
Optical Connector Type	1xFC/APC
RF Connector Type	4xN-Female
Power Supply	AC100V- AC240V, 50/60Hz
Power Consumption	?70W
Dimensions	318mmx265mmx68mm
Weight	?8kg
Application	Indoor
Operating Temperature	-10?~55?
Relative Humidity	?95%