WILSON
CONNECTIVITY

zinwave 5000

Modules

Transport Module



A fiber transport link is created by inserting the Transport Module in the front of the centralized Hub chassis and in the rear of the remote
Hub chassis. Up to eight Transport Modules are easily fitted into the centralized Hub unit, feeding up to eight separate remote locations.

Detailed Specifications

Transport Module



MAXIMUM NUMBER PER PRIMARY HUB	8	
OPTICAL LOSS PER LINK	UP TO 5 dBo	PRIMARY HUB TO SECONDARY HUB OR PRIMARY HUB TO REMOTE
OPTICAL TRANSMIT POWER	4.5 mW (MIN) TO -10 mW (MAX)	AUTO-CONFIGURED BY SOFTWARE
OPTICAL RECEIVE POWER	10 mW (MAX)	
RETURN LOSS	BETTER THAN 45 dB	FOR ALL FIBER CONNECTIONS IN THE SYSTEM
CONNECTIVITY	SC/APC DUPLEX	SC/APC CONNECTIONS REQUIRED FOR OPTIMUM PERFORMANCE
DIMENSIONS W / D / H (mm)	1.2” (31) x 4.6” (117) x 4.6” (116)	
WEIGHT	0.6 LBS (0.28 Kg)	UNPACKED

Approvals & Listings

EUROPE	CE MARKED FOR RADIO EQUIPMENT DIRECTIVE 2014/53/EU AND ROHS DIRECTIVES 2011/65/EC
USA FCC	FCC CERTIFIED
CANADA	INDUSTRY CANADA CERTIFIED
SAFETY	IEC 60950-1; EN 60950-1; UL60950-1, UL LISTED-E486578
LASER SAFETY	IEC 60825-1:2007

Ordering Information

LOW BAND	150 MHZ TO 2.7 GHZ
305-0002	OPTICAL MODULE
305-0003	SERVICE MODULE

305-0005	TRANSPORT MODULE