

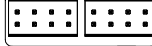

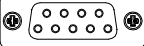




 OPTICAL DL/UL WDM	 CLASS 1 LASER PRODUCT	 MADE IN ITALY	EXT IN 	EXT OUT 	 RS232	 LED
AC MAINS (100-240V~; 50-60Hz; 1,5A)	Model: TRU7FL8P9PPWE/AC-WT	Frequency: 758 ÷ 805MHz	MADE IN ITALY	TEKO TELECOM	MODEL: TRU7FL8P9PPWE/AC-WT	 RS232	 RF PORT
When working on the equipment always make sure that the equipment is not connected to the main supply	Range: 806 ÷ 862MHz	Frequency: 896 ÷ 941MHz		FCC ID: XM2-EP7FL8P9PP	Manufacturing Date: _____	 Electrical Safety UL 60950-1	
				Serial n° _____			

WARNING. This is NOT a CONSUMER device.
It is designed for installation by FCC LICENSEES and QUALIFIED INSTALLERS.
You MUST have an FCC LICENSE or express consent of an FCC Licensee to operate this device.
Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.

WARNING. This is NOT a CONSUMER device. This is a 90.219 Class B signal booster.
It is designed for installation by FCC LICENSEES and QUALIFIED INSTALLERS. You MUST have an FCC LICENSE or express consent of an FCC Licensee to operate this device. You MUST register Class B signal boosters (as defined in 47 CFR 90.219) online at www.fcc.gov/signal-boosters/registration.
Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.

LABEL LOCATION



