

REMOTE UNIT LOW POWER VARIANTS

Commercial name	Description	
REMOTE UNIT LOW POWER		
TRUxxxxxcL/zz-kkkj	TRU	Teko Telecom Remote Unit
	xxxxx =	Operating band: 7S: SMR700 (UL: 698-716+776-787MHz) DL: 728-757MHz) 7P: Public Safety 700 (DL: 763-775MHz; UL: 793-805MHz) 8S: SMR800 (DL: 851-869MHz; UL: 806-824MHz) 8A: AMPS (DL: 869-894MHz; UL: 824-849MHz) 9S: SMR900 (DL: 935-941MHz; UL: 896-902MHz) 19: PCS1900 (DL: 1930-1995MHz; UL: 1850-1915MHz) AW: AWS2100 (DL: 2110-2155MHz; UL: 1710-1755MHz) <i>and combination of these</i>
	c =	RF Connector: W: wideband D: duplexed B: bi duplexed N: no duplexed S: single connector
	L =	L: low power
	zz =	Power supply: AC: Power Supply: 85-264Vac, 50-60Hz 48: Power Supply: 36-72Vdc

	kkk =	<p>Laser version:</p> <p>Without option: NO WDM</p> <p>Termocontrolled laser version:</p> <p>W21: $\lambda = 1560,61\text{nm}$</p> <p>W23: $\lambda = 1558,98\text{nm}$</p> <p>W25: $\lambda = 1557,36\text{nm}$</p> <p>W27: $\lambda = 1555,75\text{nm}$</p> <p>W29: $\lambda = 1554,13\text{nm}$</p> <p>W31: $\lambda = 1552,52\text{nm}$</p> <p>W: $\lambda = 1550,92\text{nm}$</p> <p>W35: $\lambda = 1549,32\text{nm}$</p> <p>W37: $\lambda = 1547,72\text{nm}$</p> <p>No termocontrolled laser version:</p> <p>M11: $\lambda = 1470 \pm 3 \text{ nm}$</p> <p>M12: $\lambda = 1490 \pm 3 \text{ nm}$</p> <p>M13: $\lambda = 1510 \pm 3 \text{ nm}$</p> <p>M14: $\lambda = 1530 \pm 3 \text{ nm}$</p> <p>W : $\lambda = 1550 \pm 3 \text{ nm}$ (standard version)</p> <p>M16: $\lambda = 1570 \pm 3 \text{ nm}$</p> <p>M17: $\lambda = 1590 \pm 3 \text{ nm}$</p> <p>M18: $\lambda = 1610 \pm 3 \text{ nm}$</p>
	j =	<p>Optical connector:</p> <p>S: SC-APC</p> <p>E: E-2000</p>