

Specification Sheet

Object	Dipol Antenna	REV.	IR	Page	1 of 6
Model name	KBE-2400TO	Date		2003-03-12	
System	B/T Band	Written by		SOCK HYUN BACK	
Electric Specification					
Frequency	2400 – 2483.5 MHz				
Radiation Pattern	Omni Directional				
V.S.W.R	1.9 : 1 (Max)				
Gain (max)	2 dBi ± 0.5 dBi				
Input Impedance	50 (Ω)				
Polarization	Vertical				
Power Handling	Max. 3 Watts				
Mechanical Specification					
Dimensions	124.0 mm ± 2.0 mm				
Weight	12 g ± 1g				
Radiator Material	Copper				
Operation Temperature	-30 ~ 90 °C				
Operation Humidity	0 - 95 %				
Option	SMA Male Type, 0 ~ 90 ° Tilt Antenna				
The rest					