

2 way Combiner / Hybrid Coupler 175 ~ 400MHz

Application

- ▶ Multi-system shared antenna feed system..
- ▶ Base station and repeater system.
- ▶ Indoor distribution system.
- ▶ Radio intercom system.
- ▶ It supports a one-year standard warranty.

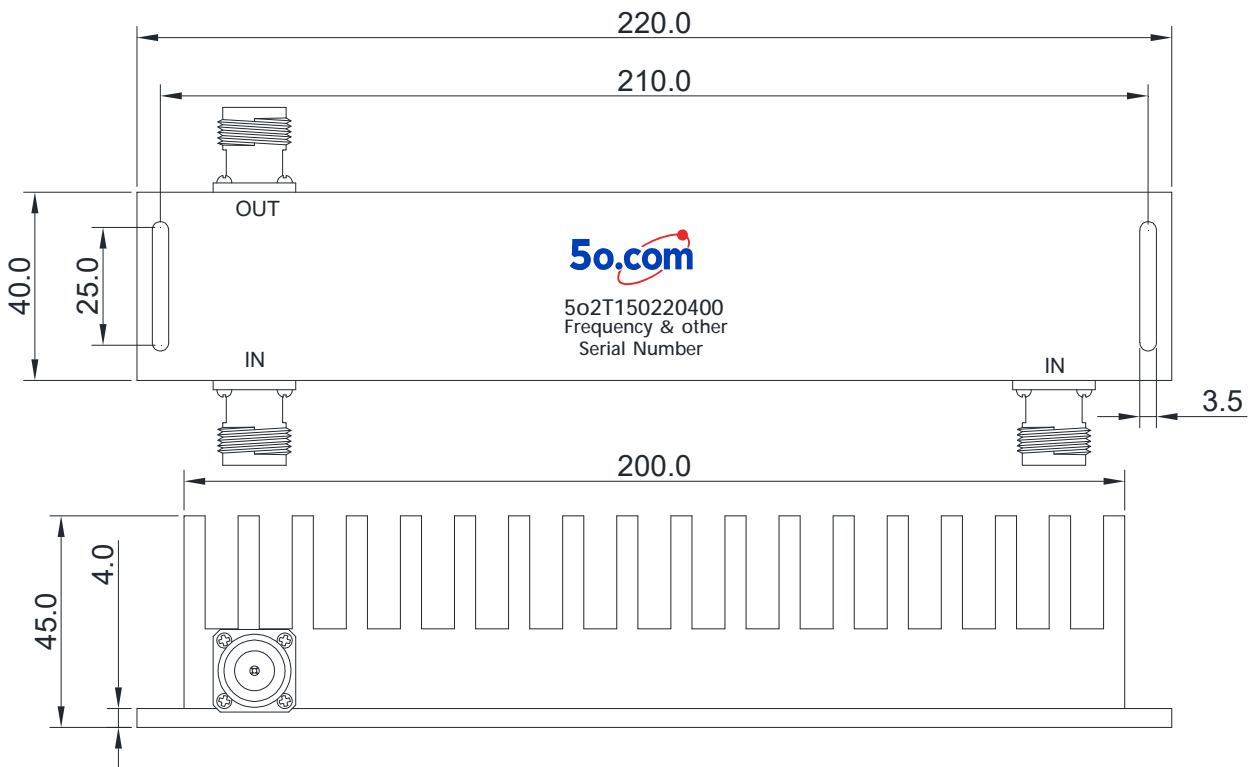
RF Characteristics

Part Number	Frequency Range (MHz)	Insertion Loss Max(dB)	Isolation Min(dB)	VSWR Max	Connector Type	Power (W)
5o2T150220400175300NK	175 ~ 300	0.8 (Coupling 3dB)	23	1.3	N Female	200(2x100)
5o2T150220400175300SK	175 ~ 300	0.8 (Coupling 3dB)	23	1.3	SMA Female	100(2x50)
5o2T150220400225400NK	225~ 400	0.8 (Coupling 3dB)	23	1.3	N Female	200(2x100)
5o2T150220400225400SK	225~ 400	0.8 (Coupling 3dB)	23	1.3	SMA Female	100(2x50)

Basic Specifications

Dimension	220*40*45mm	Operating Temperature	-20 ~ +70°C
Impedance	50Ω	Storage Temperature	-55~+125°C

Overall Dimension(mm)



Tolerances: ±2% unless otherwise stated.