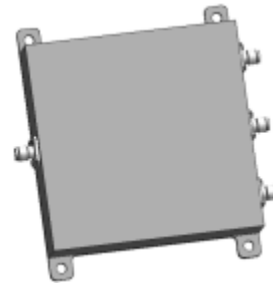


Low Power Splitters

800-2500MHZ SMA-Connectors, 2, 3 Ways

KorinWell™

- Multiple-Band Frequency Range, Cellular, PCS, UMTS
- 50Watt Average Power
- 20dB Isolation, Min
- Minimal RF Insertion Loss
- High Reliability
- Environment IP65
- SMA Female Connectors



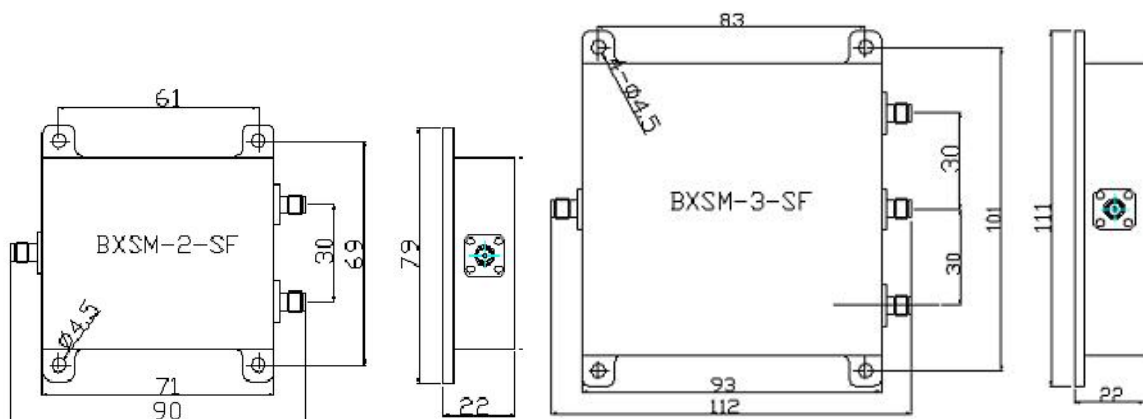
The BXSM series of Low Power Splitters is designed to evenly split power cellular signals with minimal reflections or loss. All of them are conformance to IP65 specification. Its mechanical shape allows to be fixed on the wall or the pole easily.

The ultra wide frequency range allows use with multi-band antennas and leaky cable systems and wireless base stations.

VSWR:	1.25:1 Max.
Power Rating:	50W, Avg
Isolation:	20dB min
Impedance:	50 ohm
Temperature, C	-35° to +75°
Environment:	IP65, RoHS compliant
Housing:	Passivated Aluminum or powder paint
Connectors:	SMA (f) tri-plate
DC capability: DC transmission only between all ports	

PN.	Frequency Band MHz	Split	INS Loss dB Max	Split Loss dB	Amp Balance, Max.	Phase Balance, Max	Weight, g
BXSM-2-SF	800-2500	2	0.3	3	+/- 0.3dB	+/- 5 Degrees	200
BXSM-3-SF	800-2500	3	0.5	4.8	+/- 0.3dB	+/- 5 Degrees	350

Dimensions, mm



All Specifications are subject to change without prior notice