

## Power levels

### Classification: DSSS

Mode of Operation	Data Rate	Firmware	Stack/Mode	No. Of Channels	Channel Separation	Low Channel Power Setting	Mid Channel Power Setting	High Channel Power Setting
1	F2B10, F2B20 F2B50, F2B150, F2B200	MESH IP	Mesh IP (SBS) (802.15.4 SUN FSK)	64	400	28	28	28
2	F2B50	WI-SUN	Wi-SUN (WSN) (802.15.4 SUN FSK)	129	200	28	28	28
3	F2B150, F2B200	WI-SUN	Wi-SUN (WSN) (802.15.4 SUN FSK)	64	400	28	28	28
4	F2B9K6, F2B19K2, F2B38K4	MESH (GSP)	Mesh (GSP) (FSK)	86	300	28	28	28
5	F2B115K2	MESH (GSP)	Mesh (GSP) (FSK)	85	300	28	28	28
6	F2B9K6, F2B19K2, F2B38K4	MESH (GSP)	Mesh (GSP) (FSK)	239	100	28	28	28
7	O3M3- O3M6	MESH IP	Mesh IP (SBS) (802.15.4 SUN OFDM)	64	400	22	24	22
8	O3M2- O3M3	WI-SUN	Wi-SUN (WSN) (802.15.4 SUN OFDM)	64	400	22	24	22

### Classification: DTS

Mode of Operation	Data Rate	Firmware	Stack/Mode	No. Of Channels	Channel Separation	Low Channel Power Setting	Mid Channel Power Setting	High Channel Power Setting
1	O1M0-O1M6	MESH IP	Mesh IP (SBS) (802.15.4 SUN OFDM)	20	1200	23	23	20
2	O1M5-O1M6	WI-SUN	Wi-SUN (WSN) (802.15.4 SUN OFDM)	21	1200	19	23	16
3	O2M3-O2M5	WI-SUN	Wi-SUN (WSN) (802.15.4 SUN OFDM)	31	800	24	24	24