

Wells Code	Variant Name	Min (m)	Avg (m)	Max (m)	Min (m)	Avg (m)	Max (m)	(dB)	(m)	Direction (m)	Radial (m)	(m)	(m)	(g)
MSNT0000RD00LL	Red (Low Level)	5.2	6	7	1.5	1.5	1.5	83.2	10	10	2	0	0	6.8
MSNT0000OR00LL	Orange (Low Level)	5.2	6	7	1.5	1.5	1.5	83.2	10	10	2	0	0	6.8
MSNT0000YL00LL	Yellow (Low Level)	5.2	6	7	1.5	1.5	1.5	83.2	10	10	2	0	0	6.8
MSNT0000GN00LL	Green (Low Level)	5.2	6	7	1.5	1.5	1.5	83.2	10	10	2	0	0	6.8
MSNT0000BU00LL	Blue (Low Level)	5.2	6	7	1.5	1.5	1.5	83.2	10	10	2	0	0	6.8
MSNT0000PL00LL	Purple (Low Level)	5.2	6	7	1.5	1.5	1.5	83.2	10	10	2	0	0	6.8
MSWT0000SV00LL	Silver (Low Level)	5.2	6	7	1.5	1.5	1.5	83.2	10	10	2	0	0	6.8
MSEF0000GD00LL	Gold Flitter (Low Level)	5.2	6	7	1.5	1.5	1.5	83.2	10	10	2	0	0	6.8
MSEF0000WH00LL	White Flitter (Low Level)	5.2	6	7	1.5	1.5	1.5	83.2	10	10	2	0	0	6.8
MSNT0000MU00LL	Multicolour (Low Level)	5.2	6	7	1.5	1.5	1.5	83.2	10	10	2	0	0	6.8
MSWK0000NA00LL	Crackle (Low Level)	5.2	6	7	1.5	1.5	1.5	83.2	10	10	2	0	0	6.8
MSNT0000RD006M	Red (6m)	3.8	4.9	6.6	2	2.3	2.5	86.1	10	9	4	0	0	6.8
MSWT0000RD006M	Red with Tail (6m)	3.8	4.9	6.6	2	2.3	2.5	86.1	10	9	4	0	0	6.8
MSNT0000OR006M	Orange (6m)	3.8	4.9	6.6	2	2.3	2.5	86.1	10	9	4	0	0	6.8
MSNT0000YL006M	Yellow (6m)	3.8	4.9	6.6	2	2.3	2.5	86.1	10	9	4	0	0	6.8
MSNT0000GN006M	Green (6m)	3.8	4.9	6.6	2	2.3	2.5	86.1	10	9	4	0	0	6.8
MSNT0000BU006M	Blue (6m)	3.8	4.9	6.6	2	2.3	2.5	86.1	10	9	4	0	0	6.8
MSNT0000PL006M	Purple (6m)	3.8	4.9	6.6	2	2.3	2.5	86.1	10	9	4	0	0	6.8
MSWT0000SV006M	Silver (6m)	3.8	4.9	6.6	2	2.3	2.5	86.1	10	9	4	0	0	6.8
MSEF0000GD006M	Gold Flitter (6m)	3.8	4.9	6.6	2	2.3	2.5	86.1	10	9	4	0	0	6.8
MSEF0000WH006M	White Flitter (6m)	3.8	4.9	6.6	2	2.3	2.5	86.1	10	9	4	0	0	6.8
MSNT0000MU006M	Multicolour (6m)	3.8	4.9	6.6	2	2.3	2.5	86.1	10	9	4	0	0	6.8