

# Compact Fluorescent Lamps



Spiral Med.

## T2 Ultra Mini Spirals 4 Bulb Value Pack

Watts	Bulb	Base	Satco Product Number	Approx Incand Equiv	Lamp Code	Color Kelvin Temp	CRI	Master/ Inner Carton	Pkg Type	Avg. Rated Hours	Initial Lumens	MOL (Length)	MOD (Diameter)
13	 Mini Spiral	Med.	S6235*	60W	13T2/27	2700	82	12	Box	10000	800	4.13"	1.81"
			S6236*	60W	13T2/41	4100	82	12	Box	10000	800	4.13"	1.81"
			S6237	60W	13T2/50	5000	82	12	Box	10000	800	4.13"	1.81"
<i>Suitable for enclosed fixtures</i>													

## T2 Ultra Mini Spiral Lamps

Watts	Bulb	Base	Satco Product Number	Approx Incand Equiv	Lamp Code	Color Kelvin Temp	CRI	Master/ Inner Carton	Pkg Type	Avg. Rated Hours	Initial Lumens	MOL (Length)	MOD (Diameter)
15	 Mini Spiral	Med.	S7221*	60W	15T2/27	2700	82	48/12	Box	10000	950	4.37"	2.12"
			S7222	60W	15T2/41	4100	82	48/12	Box	10000	950	4.37"	2.12"
			S7223	60W	15T2/50	5000	82	48/12	Box	10000	950	4.37"	2.12"
<i>Suitable for enclosed fixtures</i>													

18	 Mini Spiral	Med.	S7224*	75W	18T2/27	2700	82	48/12	Box	10000	1200	4.52"	2.12"
			S7225	75W	18T2/41	4100	82	48/12	Box	10000	1200	4.52"	2.12"
			S7226	75W	18T2/50	5000	82	48/12	Box	10000	1200	4.52"	2.12"
<i>Suitable for enclosed fixtures</i>													

20	 Mini Spiral	Med.	S7234	75W	20T2/27	2700	82	24/6	Box	10000	1300	4.72"	2.12"
			S7235	75W	20T2/41	4100	82	24/6	Box	10000	1300	4.72"	2.12"
			S7236	75W	20T2/50	5000	82	48/12	Box	10000	1300	4.72"	2.12"
<i>Suitable for enclosed fixtures</i>													

23	 Mini Spiral	Med.	S7227*	100W	23T2/27	2700	82	48/12	Box	10000	1600	4.88"	2.12"
			S7228	100W	23T2/41	4100	82	48/12	Box	10000	1600	4.88"	2.12"
			S7229	100W	23T2/50	5000	82	48/12	Box	10000	1600	4.88"	2.12"
<i>Suitable for enclosed fixtures</i>													

26	 Mini Spiral	Med.	S7231	100W	26T2/27	2700	82	48/12	Box	10000	1650	5.07"	2.12"
			S7232	100W	26T2/41	4100	82	48/12	Box	10000	1650	5.07"	2.12"
			S7233	100W	26T2/50	5000	82	48/12	Box	10000	1650	5.07"	2.12"
<i>Suitable for enclosed fixtures</i>													

compact fluorescent lamps