

PRODUCT FOCUS

SPIRAMAX

Compact Fluorescent Lamp



SPIRAMAX SPECIFICATIONS

Watts	Order Code	Description	Incandescent Equivalent	Lumens	Lamp Life (Hrs)	Pack Type	Case Pack	Dimensions (W" x MOL")	K
3	01003	SKS3EAWW SubMini Spiral E26	20	180	10,000	Box	48	1.7 x 3.9	2700
3	70110	SKS3EACWW SubMini Spiral E12	20	180	10,000	Box	48	1.7 x 3.9	2700
★ 7	01009	SKS7EAWW SubMini Spiral E26	25	385	10,000	Box	48	1.8 x 3.9	2700
★ 11	01017	SKS11EAWW SubMini Spiral E26	40	700	10,000	Box	48	1.7 x 4.4	2600
★ 13	41105	SKS13EAWW Mini Spiral E26	60	900	10,000	Box	48	2 x 4.4	2700
★ 13	41102	SKS13EACW Mini Spiral E26 Cool White	60	800	10,000	Box	48	2 x 4.4	4100
★ 13	41103	SKS13EADL Mini Spiral E26 Daylight	60	800	10,000	Box	48	2 x 4.4	5000
13	70653	SKS13EACWW Mini Spiral E12	60	900	10,000	Box	48	2.15 x 4.18	2700
★ 15	01416	SKS15EAWW Mini Spiral E26	60	950	10,000	Box	48	2 x 4.8	2700
★ 15	01411	SKS15EACW Mini Spiral E26 Cool White	60	850	10,000	Box	48	2 x 4.8	4100

SPECIAL NOTES

- >> Do not use on circuits with dimmers, timers or other control devices
- >> Not for use in totally enclosed fixtures

APPLICATIONS

- Table & Floor Lamps
- Recessed Light
- Corridor Light & Wall Sconce

LOCATIONS

- Residential
- Office
- Restaurant
- School/Hospital
- Retail
- Hotel/Motel

BENEFITS

- Ultra mini size fits most fixtures
- Long life – lasts up to 10,000 hours
- Saves Energy – up to 75% savings
- Instant-on, flicker-free electronics

SPECIFICATIONS

- Ballast Type >> Electronic
- Starting Method >> Instant Start
- Input Line Voltage >> 120VAC
- Input Line Frequency >> 50/60HZ
- Mini. Starting Temp. >> 0°F
- Max. Operating Temp. >> 100°F
- Color Rendering Index >> 84

All specifications are subject to change without notice



FCC Certified
★ UPC Codes
★ ENERGY STAR®
Qualified



This device complies with Part 18 of the FCC rules. If interference occurs move this product away from the device or plug into a different outlet. This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30MHz.