

# Compact Fluorescent Lamps



7W MINI-TWIST™



14W MINI-TWIST™



BUG TWIST™



20W MINI-TWIST™



23W MINI-TWIST™

## Twist® Lamps

Watts	Base	Order No.	Code Abbreviation	Master Carton/ Inner Pack	Package Type	Finish	Kelvin	CRI	Avg. Rated Hours	Approx. Lumens	MOL
7	Cand.	<b>07207</b>	▲ 7MINITWIST/CB/27/CD2	6	Card (2)	Soft White	2700	80	6000	385	4.3"
	Cand.	<b>36631</b>	● 7MINITWIST/CB/27/CD2	12/6	Card (2)	Soft White	2700	82	10000	420	4"
	Std.	<b>36658</b>	● 7MINITWIST/27	48/4	Box	Soft White	2700	82	10000	420	4"
	Std.	<b>07201</b>	▲ 7MINITWIST/27/CD	6	Card	Soft White	2700	80	6000	385	4.3"
	Std.	<b>36640</b>	● 7MINITWIST/27/CD	18/6	Card	Soft White	2700	82	10000	420	4"
	Std.	<b>07271</b>	▲ 7MINITWIST/27/CD2	6	Card (2)	Soft White	2700	80	6000	385	4.3"
	Std.	<b>36632</b>	● 7MINITWIST/27/CD2	12/6	Card (2)	Soft White	2700	82	10000	420	4"
11	Cand.	<b>07208</b>	▲ 11MINITWIST/CB/27/CD2	6	Card (2)	Soft White	2700	80	6000	605	4.8"
	Cand.	<b>36633</b>	● 11MINITWIST/CB/27/CD2	12/6	Card (2)	Soft White	2700	82	10000	650	4.6"
	Std.	<b>36619</b>	● 11MINITWIST/27	48/12	Box	Soft White	2700	82	10000	650	4.6"
	Std.	<b>07203</b>	▲ 11MINITWIST/27/CD	6	Card	Soft White	2700	80	6000	605	4.6"
	Std.	<b>36641</b>	● 11MINITWIST/27/CD	18/6	Card	Soft White	2700	82	10000	660	4.2"
	Std.	<b>07273</b>	▲ 11MINITWIST/27/CD2	6	Card (2)	Soft White	2700	80	6000	605	4.8"
	Std.	<b>36634</b>	● 11MINITWIST/27/CD2	12/6	Card (2)	Soft White	2700	82	10000	650	4.6"
14	Cand.	<b>36635</b>	● 14MINITWIST/27/CB/CD2	12/6	Card (2)	Soft White	2700	82	10000	800	4.7"
	Std.	<b>36618</b>	● 14MINITWIST/27	48/4	Box	Soft White	2700	82	10000	800	4.7"
	Std.	<b>36654</b>	● 14MINITWIST/27/CD	18/6	Card	Soft White	2700	82	10000	840	4.3"
	Std.	<b>36636</b>	● 14MINITWIST/27/CD2	12/6	Card (2)	Soft White	2700	82	10000	800	4.7"
	Std.	<b>36617</b>	● 14MINITWIST/35	48/4	Box	White	3500	82	10000	800	4.7"
	Std.	<b>36660</b>	● 14MINITWIST/41	48/4	Box	Cool White	4100	82	10000	800	4.7"
	Std.	<b>36642</b>	● 14MINITWIST/BUG/CD	18/6	Card	Yellow	2700	82	10000	500	4.7"
15	Cand.	<b>07209</b>	▲ 15MINITWIST/CB/27/CD2	6	Card (2)	Soft White	2700	80	6000	900	4.8"
	Std.	<b>07205</b>	▲ 15MINITWIST/27/CD	6	Card	Soft White	2700	80	6000	900	4.8"
	Std.	<b>07275</b>	▲ 15MINITWIST/27/CD2	6	Card (2)	Soft White	2700	80	6000	900	4.8"
	Std.	<b>37349</b>	▲ 15TWIST/BUG/CD	6	Card	Yellow	-	-	6000	-	5.4"
			<i>Bug</i>								
18	Std.	<b>07210</b>	▲ 18MINITWIST/27/CD	6	Card	Soft White	2700	80	6000	1150	5.3"
20	Std.	<b>36615</b>	● 20MINITWIST/27	48/4	Box	Soft White	2700	82	10000	1200	4.8"
	Std.	<b>07111</b>	● 20MINITWIST/27/CD	6	Card	Soft White	2700	80	6000	1200	5.3"
	Std.	<b>36655</b>	● 20MINITWIST/27/CD	18/6	Card	Soft White	2700	82	10000	1200	4.6"
	Std.	<b>36614</b>	● 20MINITWIST/35	48/4	Box	White	3500	82	10000	1200	4.8"
	Std.	<b>36613</b>	● 20MINITWIST/41	48/4	Box	Cool White	4100	82	10000	1200	4.8"
	Std.	<b>36616</b>	● 20MINITWIST/65	48/4	Box	Daylight	6500	82	10000	1200	4.8"
	Std.	<b>36666*</b>	● 20MINITWIST/DIM/27/CD	18/6	Card	Warm White	2700	82	6000	1200	5.3"
			<i>Dimmable</i>								
23	Std.	<b>36610</b>	● 23MINITWIST/27	48/4	Box	Soft White	2700	82	10000	1425	5"
	Std.	<b>36612</b>	● 23MINITWIST/35	48/4	Box	Soft White	3500	82	10000	1425	5"
	Std.	<b>36611</b>	● 23MINITWIST/41	48/4	Box	Cool White	4100	82	10000	1425	5"

● New Item

▲ Available until inventory is depleted

Blue highlight indicates ENERGY STAR® product

\*Not for use with electronic dimmers

# Compact Fluorescent Lamps

## Energy Audit Form

CALCULATED SAVINGS		
	Standard 60W A-19 Lamp	15W Compact Fluorescent Lamp
Total wattage for each lamp	60	15
Total hours in one year	x 8760	x 8760
Total watts consumed	= 525,600	= 131,400
Total kilowatts consumed	526	131
Average kilowatt per hour cost	x .10	x .10
Yearly energy cost per lamp	= \$52.60	= \$13.10
Approximate cost of lamps required in first year	\$2.43 (9 lamps x 27¢)	\$10.19 (1 lamp x \$10.19)
Labor and installation cost required in first year (Based on 1/2 hour for each lamp replacement @ \$10.00 per hour)	+ \$45.00 (9 lamps)	+ \$5.00 (1 lamp)
Yearly energy cost per lamp (from above)	+ \$52.60	+ \$13.10
<b>Total first year cost</b>	<b>= \$100.03</b>	<b>= \$28.29</b>
<b>Total cost for five years</b>	<b>\$500.15</b>	<b>\$141.45</b>

CALCULATED SAVINGS		
	Standard 60W A-19 Lamp	15W Compact Fluorescent Lamp
Total wattage for each lamp		
Total hours in one year	x	x
Total watts consumed	=	=
Total kilowatts consumed		
Average kilowatt per hour cost	x	x
Yearly energy cost per lamp	=	=
Approximate cost of lamps required in first year		
Labor and installation cost required in first year (Based on 1/2 hour for each lamp replacement @ \$10.00 per hour)	+	+
Yearly energy cost per lamp (from above)	+	+
<b>Total first year cost</b>	<b>=</b>	<b>=</b>
<b>Total cost for five years</b>		

Go to [www.westinghouselightbulbs.com](http://www.westinghouselightbulbs.com) to complete the energy savings calculation for your own home!