

**Planning, Tracking and Reporting System CFL Quick Reference Guide**

**4/1/11 - 9/30/11**

RefNo	Name	Vintage	Building Type	Other 1	Other 2	Measure Life (years)	Annual Savings @ Busbar (kWh/yr)	Regional Benefit / Cost Ratio	Credit / Reimbursement (\$/unit)
RLI00131	Energy Star Lamp/Bulb	New and Existing Construction	All Residential Dwelling Types	Screw-In CFL	Retail Markdown	5	27	2.3	\$1.00
RLI00164	Energy Star Lamp/Bulb	New and Existing Construction	All Residential Dwelling Types	Screw-In CFL specialty lamp	Retail Markdown	7	21	4.2	\$2.25
RLI00175	Energy Star Lamp/Bulb	New and Existing Construction	All Residential Dwelling Types	Screw-In CFL	Non Request/Direct Mail	5	27	3.2	\$2.50
RLI00162	Energy Star Lamp/Bulb	New and Existing Construction	All Residential Dwelling Types	Screw-In CFL specialty lamp	Non Request/Direct Mail	7	21	4.2	\$4.00
RLI00124	Energy Star Lamp/Bulb	New and Existing Construction	All Residential Dwelling Types	Screw-In CFL	Documented Direct-Installed CFL	9	37	3.83	\$4.00
RLI00145	Energy Star Lamp/Bulb	New and Existing Construction	All Residential Dwelling Types	Screw-In CFL specialty lamp	Documented Direct-Installed CFL	7	25	3.3	\$5.50
RLI00174	Energy Star Lamp/Bulb	New and Existing Construction	All Residential Dwelling Types	Screw-In CFL	Other Distribution Methods	5	27	3.2	\$2.50
RLI00163	Energy Star Lamp/Bulb	New and Existing Construction	All Residential Dwelling Types	Screw-In CFL specialty lamp	Other Distribution Methods	7	21	4.2	\$4.00
RLI00120	Energy Star Lamp/Bulb	New and Existing Construction	All Residential Dwelling Types	Any Interior or Exterior Application	Hard to reach (HTR) or special opportunity market segments	9	35	2.52	\$4.00
RLI00126	Energy Star Lamp/Bulb	New and Existing Construction	All Residential Dwelling Types	Screw-In CFL specialty lamp	Hard to reach (HTR) or special opportunity market segments	9	37	3.10	\$5.50

