

ProLume® Bare Spirals Applications

Compact Fluorescent lamps are being specified for a growing number of applications, especially where the objectives are energy savings and reduced maintenance costs. ProLume® CFLs can save up to 80% in energy costs and last up to ten times longer than standard Incandescent lamps. Use the chart below to determine the best lamp for your application.

- = Lamp is acceptable in application
- = Lamp is NOT acceptable in application



Spiral



Spiral GU24

Model	Indoor					Outdoor	
	Open Non-Recessed	Open Recessed	ICAT Recessed	Totally Enclosed Recessed	Enclosed Non-Recessed	Enclosed Non-Recessed	Damp Location
5 Watt							
CFL5/27, CFL5/35, CFL5/41, CFL5/50	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
CFL5/27/E12, CFL5/35/E12, CFL5/41/E12, CFL5/50/E12	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
CFL5/27/FS	Yellow	Yellow	Blue	Blue	Blue	Blue	Blue
9 Watt							
CFL9/27, CFL9/35, CFL9/41, CFL9/50	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
CFL9/27/E12, CFL9/50/E12	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
CFL9/27/FS	Yellow	Yellow	Blue	Blue	Blue	Blue	Blue
11 Watt							
CFL11/27, CFL11/41, CFL11/50	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
13 Watt							
CFL13/27/FS	Yellow	Yellow	Blue	Blue	Blue	Blue	Blue
CFL13/27/T2, CFL13/35/T2, CFL13/41/T2, CFL13/50/T2, CFL13/65/T2	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
CFL13/27/T2/E12, CFL13/35/T2/E12, CFL13/41/T2/E12, CFL13/50/T2/E12	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
CFL13/27/GU24, CFL13/35/GU24, CFL13/41/GU24, CFL13/50/GU24	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
CFL13/27/GU24/DIM	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
15 Watt							
CFL15/27, CFL15/35, CFL15/41, CFL15/50, CFL15/YEL	Yellow	Yellow	Blue	Blue	Blue	Blue	Blue
CFL15/27/DIM	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
CFL15/BLB	Yellow	Yellow	Blue	Blue	Blue	Blue	Blue
18 Watt							
CFL18/27/T2, CFL18/35/T2, CFL18/41/T2, CFL18/50/T2	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
CFL18/27/GU24, CFL18/35/GU24, CFL18/41/GU24, CFL18/50/GU24	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
CFL18/27/GU24/DIM	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue

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	Open Non-Recessed	Open Recessed	ICAT Recessed	Totally Enclosed Recessed	Enclosed Non-Recessed	Enclosed Non-Recessed	Damp Location
20 Watt							
CFL20/27, CFL20/41, CFL20/50	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
23 Watt							
CFL23/27/T2, CFL23/35/T2, CFL23/41/T2, CFL23/50/T2	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
CFL23/27/DIM	Yellow	Yellow	Blue	Blue	Blue	Blue	Blue
CFL23/27/GU24, CFL23/35/GU24, CFL23/41/GU24, CFL23/50/GU24	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
CFL23/27/GU24/DIM	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
25 Watt							
CFL25/27/3WAY	Yellow	Yellow	Blue	Blue	Blue	Blue	Blue
26 Watt							
CFL26/27/T2, CFL26/35/T2, CFL26/41/T2, CFL26/50/T2	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
CFL26/27/GU24, CFL26/35/GU24, CFL26/41/GU24, CFL26/50/GU24	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue
32 Watt							
CFL32/27, CFL32/41, CFL32/50	Yellow	Yellow	Blue	Blue	Blue	Blue	Blue
40 Watt							
CFL40/27, CFL40/41, CFL40/50	Yellow	Yellow	Blue	Blue	Blue	Blue	Blue
65 Watt							
CFL65/27, CFL65/50	Yellow	Blue	Blue	Blue	Blue	Blue	Blue
85 Watt							
CFL85/27, CFL85/50, CFL85/50/E39	Yellow	Blue	Blue	Blue	Blue	Blue	Blue
105 Watt							
CFL105/50, CFL105/50/277V, CFL105/50/E39, CFL105/50/E39/277V	Yellow	Blue	Blue	Blue	Blue	Blue	Blue
150 Watt							
CFL150/50/EX39	Yellow	Blue	Blue	Blue	Blue	Blue	Blue
180 Watt							
CFL180/50/EX39	Yellow	Blue	Blue	Blue	Blue	Blue	Blue

ProLume® Covered Spirals Applications

Compact Fluorescent lamps are being specified for a growing number of applications, especially where the objectives are energy savings and reduced maintenance costs. ProLume® CFLs can save up-to 80% in energy costs and last up-to ten times longer than standard Incandescent lamps. Use the chart below to determine the best lamp for your application.



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Model	Indoor					Outdoor		
	Open Non-Recessed	Open Recessed	ICAT Recessed	Totally Enclosed Recessed	Enclosed Non-Recessed	Enclosed Non-Recessed	Damp Location	Wet Location
5 Watt								
CFL5/27/A16, CFL5/41/A16								
CFL5/30/B13/E12								
9 Watt								
CFL9/27/A19								
CFL9/27/G25/ES, CFL9/50/G25								
CFL9/30/B13								
CFL9/30/B13/E12								
11 Watt								
CFL11/27/PAR20, CFL11/35/PAR20, CFL11/41/PAR20, CFL11/50/PAR20								
CFL11/27/R20/GU24								
14 Watt								
CFL14/27/A19, CFL14/35/A19, CFL14/41/A19, CFL14/50/A19								
CFL14/30/R20, CFL14/50/R20								
CFL14/27/T20, CFL14/50/T20								
15 Watt								
CFL15/27/G25/GU24								
CFL15/27/G28, CFL15/50/G28								
CFL15/27/PAR30, CFL15/35/PAR30, CFL15/41/PAR30, CFL15/50/PAR30								
CFL15/27/PAR30/DIM								
CFL15/27/R30/DIM								
CFL15/27/R30/GU24								
16 Watt								
CFL16/27/G30, CFL16/50/G30								
CFL16/30/R30/ES, CFL16/41/R30, CFL16/50/R30								
20 Watt								
CFL20/27/A20								
23 Watt								
CFL23/27/PAR38, CFL23/35/PAR38, CFL23/41/PAR38, CFL23/50/PAR38								
CFL23/27/R40/DIM								
CFL23/30/BR38								
CFL23/27/R40, CFL23/30/R40, CFL23/50/R40, CFL23/PB/R40								