

Electronic Self-Ballasted CFL Lampholders - Less Caps

SOCKETS & LAMP HOLDERS



Smooth Phenolic

80-1846 120VAC, 60Hz, 0.15A
80-1852 277VAC, 60Hz, 0.15A
 13W G24q-1 and GX24q-1
 Height: 2"



Smooth Phenolic

80-1847 120VAC, 60Hz, 0.20A
80-1853 277VAC, 60Hz, 0.20A
 18W G24q-2 and GX24q-2
 Height: 2"



Smooth Phenolic

80-1848 120VAC, 60Hz, 0.30A
80-1854 277VAC, 60Hz, 0.30A
 26W G24q-3 or GX24q-3
 Height: 2"



Smooth Phenolic w/Ring

80-1849 120VAC, 60Hz, 0.15A
80-1855 277VAC, 60Hz, 0.15A
 13W G24q-1 and GX24q-1
 Height: 2"



Smooth Phenolic w/Ring

80-1850 120VAC, 60Hz, 0.20A
80-1856 277VAC, 60Hz, 0.20A
 18W G24q-2 and GX24q-2
 Height: 2"



Smooth Phenolic w/Ring

80-1851 120VAC, 60Hz, 0.30A
80-1857 277VAC, 60Hz, 0.30A
 26W G24q-3 or GX24q-3
 Height: 2"

3 STEP SAFETY DESIGN GU24 SOCKET INSTRUCTIONS

STEP 1 Turn the locking device on the ballast housing (B) to position "1" and insert the pins on the ballast housing (B) into the cap (A) of the GU24 lampholder & turn cap to the right to lock (Fig. 1 & 2).

STEP 2 Set the locking device on the ballast housing (B) to position "2" and install the bulb (Fig. 3 & 4).

STEP 3 Twist the bulb & locking device on the ballast housing (B) to position "3" to lock (Fig. 5).

RE-LAMPING Twist the bulb & locking device on the ballast housing to position "2" to remove & re-install the bulb. Twist the bulb & locking device on the ballast housing to position "3" to re-lock.

Figure 1

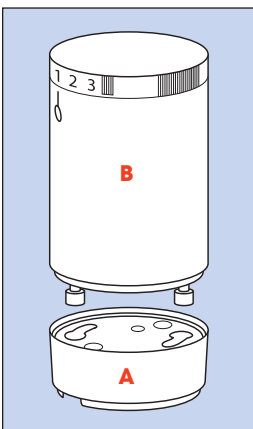


Figure 2

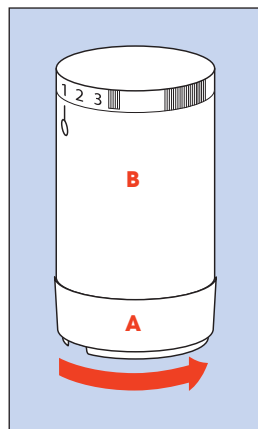


Figure 3

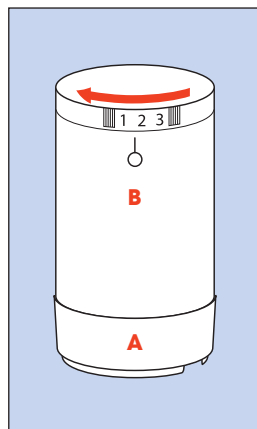


Figure 4

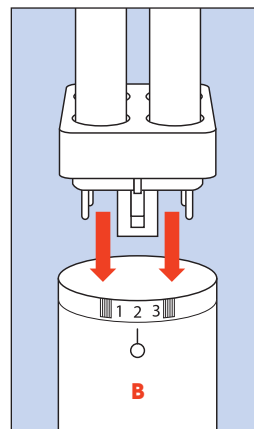


Figure 5

