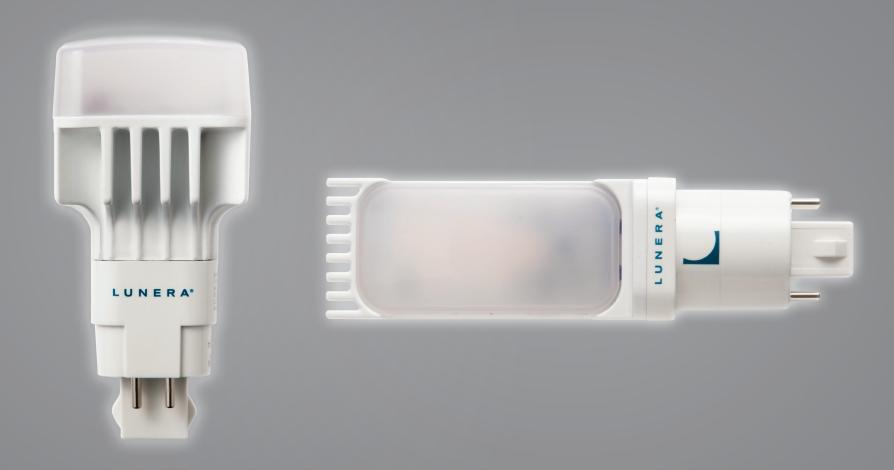
# Introducing the Helen Lamp

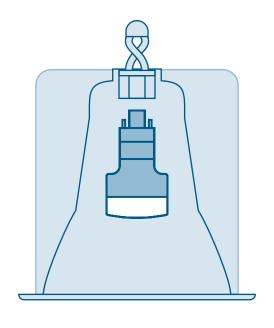




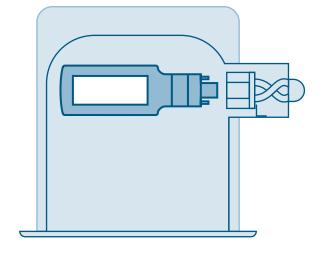
## Millions of downlights



4-pin CFL 2-pin CFL



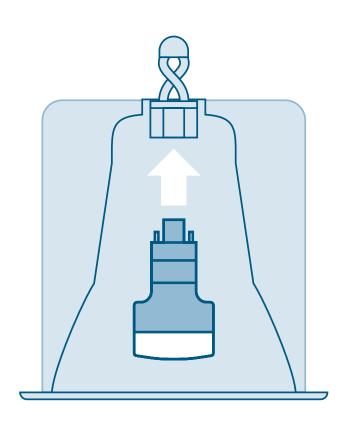
**Vertical** 

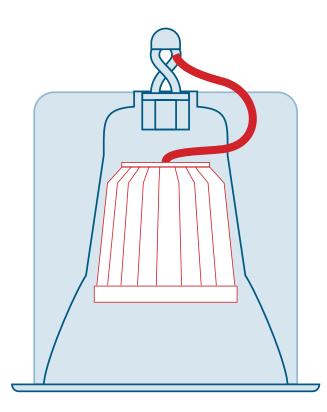


Horizontal



## Plug and play simplicity

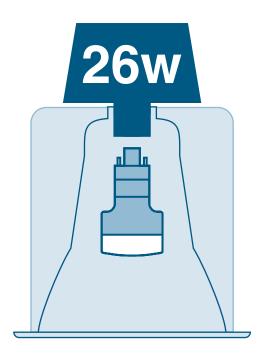




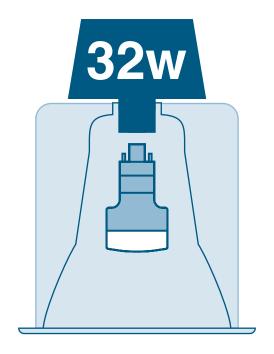
No need to bypass ballast



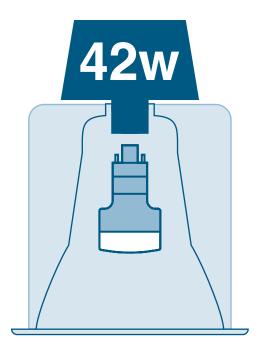
#### Widely compatible



**13w** 900lm

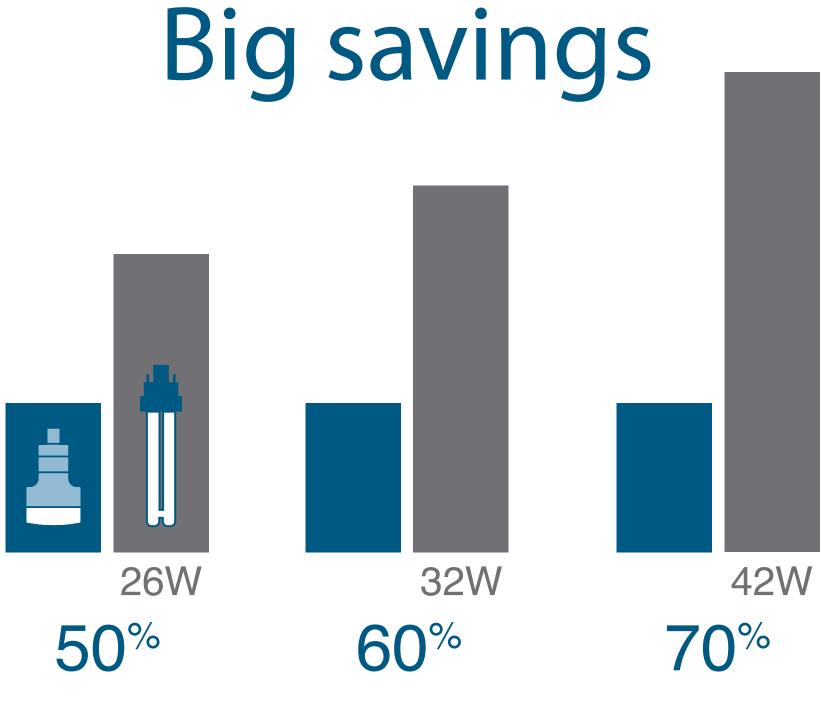


**13w** 900lm



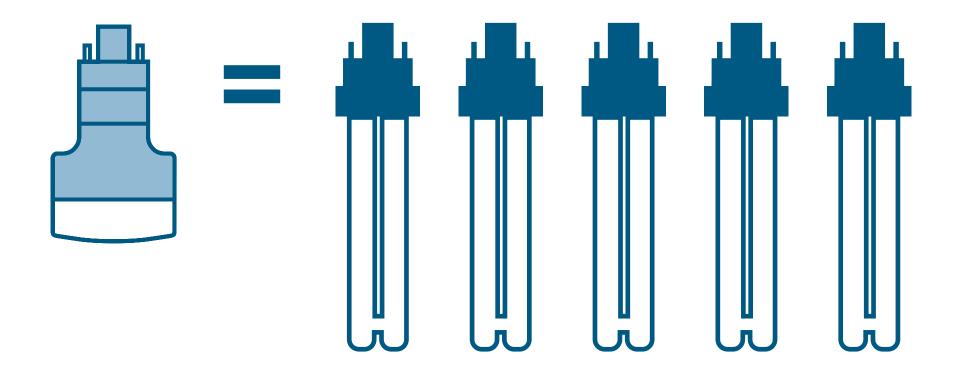
**13w** 900lm







### A long, long life









#### Replacement:

Helen Lamp HN-V-G24Q-26W-3500-G2



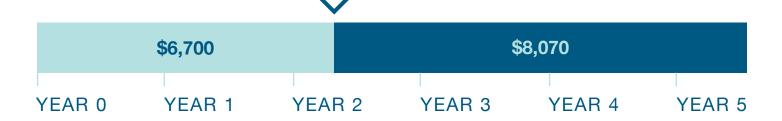
<sup>\*</sup>Represents energy savings only. Additional savings in replacement lamps and maintenance not included.







Helen Lamp HN-H-G24Q-26W-3000-G2



<sup>\*</sup>Represents energy savings only. Additional savings in replacement lamps and maintenance not included.





PAYBACK\* = 1.57 YEARS

#### Replacement:

Helen Lamp HN-VL-G24Q-26W-4000-G2



<sup>\*</sup>Represents energy savings only. Additional savings in replacement lamps and maintenance not included.



### Meet the family





Replaces 26W, 32W, 42W CFLs (4 pin) or 26W CFLs (2 pin) CCT 2700K, 3000K, 3500K and 4000K



Horizontal Helen Lamp

Replaces 26W, 32W, 42W CFLs (4 pin) or 26W CFLs (2 pin) CCT 2700K, 3000K, 3500K and 4000K



### Get your own Helen

Helen Lamp Highlights						
Input Voltage	Driven by CFL ballast	Color Temp	2700K, 3000K, 3500K, 4000K			
Power	13W	Life	50,000 hours life (L70)			
CRI	84	Warranty	5 years			
Delivered Lumens	900 lm	Compatibility	Non-lensed and non-dimming fixtures with G24q-series 4-pin or G24d-series 2-pin CFL sockets.			

Ordering Info | Example: HN-V-G24Q-26W-2700-G2

Series	Version	Socket Type	Lamp Wattage Replaced	ССТ	Generation
HN: Helen Lamp	V: Vertical VL*: Vertical Long H: Horizontal  *VL available in 4-pin only	<b>G24Q:</b> Recessed downlight with G24q series 4-Pin CFL socket <b>G24D:</b> Recessed downlight with G24d series 2-Pin CFL socket	<b>26W:</b> 26W, 32W, or 42W CFL	<b>2700:</b> 2700 K <b>3000:</b> 3000 K <b>3500:</b> 3500 K <b>4000:</b> 4000 K	<b>G2:</b> 2 <sup>nd</sup> Generation

