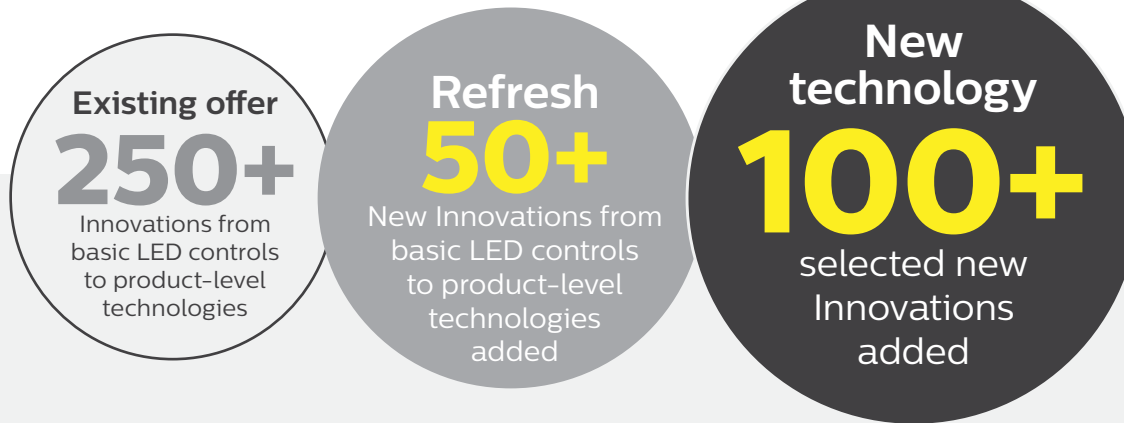
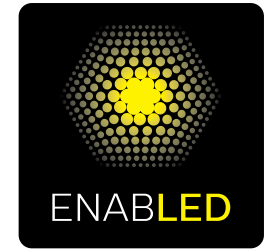


# EnabLED Licensing Program for LED Luminaires and Retrofit Bulbs

## Update: **New technologies added**



### New technologies **examples**

- 
**Filament based LED products**  
 Application: Using LEDs and filament forms to generate light
- 
**\$10M L Prize winning technology**  
 Application: LED lamps with omnidirectional light and award winning reliability
- 
**LED glare reduction**  
 Application: Where comfortable LED light output is required
- 
**Asymmetric LED light output**  
 Application: Asymmetrical, directed LED light applications
- 
**Uniform mixed LED colors output**  
 Application: Multi color or tunable white LED
- 
**Connected LED lighting technology**  
 Application: System of networked LED lighting products with Radio Frequency (RF) connectivity
- 
**Warm dimming incandescent emulation**  
 Application: Using LEDs to emulate warm dimming features of incandescent bulbs
- 
**LED-based Lamp for Replacing TL Fluorescent Lamp with safety features**  
 Application: general illumination and specialty applications

### Additional **patents**

