

# LLF Low Level Floodlight LED



LLF10/LLF40



LLF20



LLF30



LLF50/LLF60



# LLF Low Level Floodlight LED

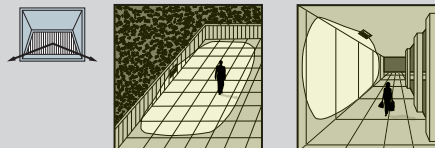
## With PicoPrism™ Technology

Kim's Low Level Floodlight is an architectural outdoor luminaire designed to integrate into the site, allowing uninterrupted viewing of the landscape and architectural design. The Low Level Floodlight is outdoor lighting's missing link between parking lot and building, providing efficient lighting where design sensitivity will not allow pole mounted luminaires.

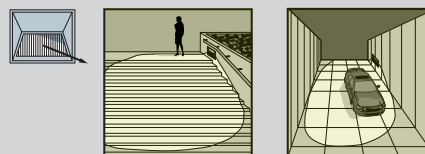
### Features and Benefits:

- Applications – walkway, steps, bollards, garages, stairwells
- Aluminum housing and junction box ships ahead as pour item
- Die-cast, low-copper (<0.6% Cu) clear anodized aluminum to prevent corrosion when cast in concrete
- Standard tempered glass lens or optional injection molded polycarbonate lens
- Utilizes Kim Lighting's PicoPrism™ LED technology
- Low glare with exceptional uniformity
- Available in symmetric and asymmetric light distributions with upward or downward light throw, direct, concealed or full cutoff lens
- Four standard color temperatures: 580nm Amber, 3000K, 4200K and 5100K
- 0-10 volt dimming. 350mA driver is rated for -40°C operation
- LifeShield® thermal and surge protection built in
- Meets California Title 24, ASHRAE 90.1 regulations for energy efficiency, ADA compliance
- Optional battery backup

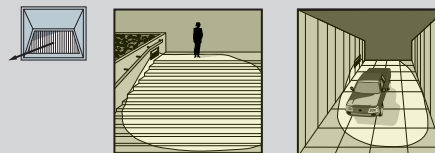
**LLF10 LED** – Symmetric Dowlight, Direct Lens



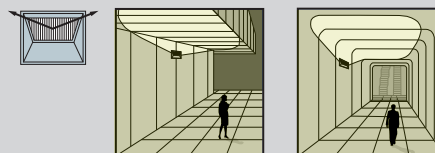
**LLF20 LED** – Asymmetric Right Dowlight, Direct Lens



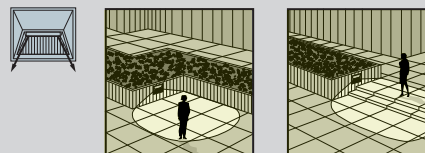
**LLF30 LED** – Asymmetric Left Dowlight, Direct Lens



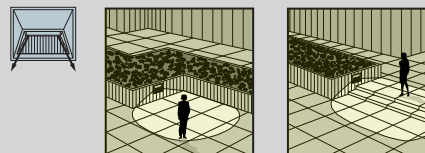
**LLF40 LED** – Symmetric Uplight, Direct Lens



**LLF50 LED** – Symmetric Dowlight, Concealed Lens



**LLF60 LED** – Symmetric Dowlight, Concealed Lens w/ Guard



**Current Lighting Solutions, LLC**

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[currentlighting.com/kimlighting](http://currentlighting.com/kimlighting)

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