



LED

PENDANTS & SEMI-RECESSED DOWNLIGHTS



KONE3 • ASPECT • INDUSTRIAL • 4702/3L • 4742/3L



Kone3 pendants



KONE3's unique clear/opal glass design creates both upper zone glow and downlight from a single Cree LED module.

LEDs

W30—White (3000° K)
W35—White (3500° K)
W40—White (4000° K)

DIMMING

D1: Philips 0–10V, 1%
D9A: Hi-Lume, A-Series, 1%
D11: EcoSystem H-Series, 1%

EMERGENCY

KLPEM—emergency battery pack, 7W for 90 minutes



4742L
2000 lumens, 21 watts

4743L
3000 lumens, 31 watts



KLP34 upview

Kone3 semi-recessed



KLS312
2000 lumens, 21 watts

KLS313
3000 lumens, 31 watts



KLS322
2000 lumens, 21 watts

KLS323
3000 lumens, 31 watts



KLS332
2000 lumens, 21 watts

KLS333
3000 lumens, 31 watts



KLS342
2000 lumens, 21 watts

KLS343
3000 lumens, 31 watts

LEDs

W30—White (3000° K)

W35—White (3500° K)

W40—White (4000° K)

DIMMING

D1: Philips 0–10V, 1%

D9A: Hi-Lume, A-Series, 1%

D11: EcoSystem H-Series, 1%

EMERGENCY

EM—emergency battery pack, 7W for 90 minutes



AL2367
2,750 lumens, 20 watts

Aspect pendants



LEDs

- W30**–White (3000° K)
- W35**–White (3500° K)
- W40**–White (4000° K)

DIMMING

Standard Dimming:
Philips 0–10V, 15%

D9A: Hi-Lume, A-Series, 1%

EMERGENCY

ALEM–7W for 90 minutes

FINISHES

- S**–Silver
- W**–White
- K**–Black
- H**–Hammerstone
- CC**–Custom RAL Color

GLASS

- I**–Indigo
- M**–Marine
- O**–Opal
- T**–Tangerine





Industrial Sonar, lensed



IL7700 – 5800 lumens down
IL7701 – 5000 lumens down, 1500 lumens up
IL7702 – 4200 lumens down, 800 lumens up



IL7800 – 5800 lumens down
IL7801 – 5000 lumens down, 1500 lumens up
IL7802 – 4200 lumens down, 800 lumens up



Lens cut away
to reveal LED panel.

LEDs

W30–White (3000° K)
W35–White (3500° K)
W40–White (4000° K)

DIMMING

D1: Philips 0–10V, 1%
D9A: Hi-Lume, A-Series, 1%

EMERGENCY

EM–7W for 90 minutes

SEPARATE SWITCHING

SS–Separate Switching (**IL7701** and **IL7801** only.)



Gibson

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IL7814
Gibson Guitars
Los Angeles, CA

Rocket LED upview

Industrial Rocket & Stellar, no lens



IL7712 – 2000 lumens, 21 watts
IL7713 – 3000 lumens, 31 watts
IL7714 – 4000 lumens, 38 watts
IL7716 – 6000 lumens, 71 watts



IL7812 – 2000 lumens, 21 watts
IL7813 – 3000 lumens, 31 watts
IL7814 – 4000 lumens, 38 watts
IL7816 – 6000 lumens, 71 watts



IL7302 – 2000 lumens, 21 watts
IL7303 – 3000 lumens, 31 watts
IL7304 – 4000 lumens, 38 watts
IL7306 – 6000 lumens, 71 watts

LEDs

W30–White (3000° K)

W35–White (3500° K)

W40–White (4000° K)

DIMMING

D1: Philips 0–10V, 1%

D9A: Hi-Lume, A-Series, 1%
2000, 3000, and 4000 lumens only

D11: EcoSystem H-Series, 1%
2000, 3000, and 4000 lumens only

EMERGENCY

EM–7W for 90 minutes

WIRE GUARD

IL730 Stellar only.



4702L semi-recessed downlight

**4702L**

2000 lumens, 21 watts

4703L

3000 lumens, 31 watts

LEDs

W30—White (3000° K)

W35—White (3500° K)

W40—White (4000° K)

DIMMING

D1: Philips 0–10V, 1%

D9A: Hi-Lume, A-Series, 1%

D11: EcoSystem H-Series, 1%

EMERGENCY

EM—7W for 90 minutes