K-Lite

Hera recess mounted range of LED ceiling lights are a perfect fit for varied Indoor lighting applications. The die cast aluminium housing is ideal for better thermal management. High lumen output / Different wattage & CCT options make this versatile for superior glare free indoor lighting solutions.

Product Description

- LED ceiling recessed downlight Indoor luminaire with wide beam light distribution.
- Luminaire made of die-cast aluminium for better thermal management.
- Vacuum metalised reflector with anti scratch protective layer and added diffuser for glare free, uniform light distribution.
- High PF constant current LED driver.
- Cable entries for through-wiring of mains supply cable.
- Suitable for operation on 240V, 50Hz single phase ac supply.
- Ordering guide : KL-3351-CCT (Colour Temperature)
- Available CCT : 2700-3000K, 4000K, 6500K.



Product Benefits

- Attractive high quality housing and fixed optics.
- Visual comfort with maximum energy saving
- Sturdy construction in order to maintain performance of the luminaire at reduced maintenance cost.
- Quick & simple installation.
- Flexible deployment options with a wide spectrum of applications.

Area of Application

Lobbies & Foyers, Retail Sector, Corridors, Corporate, Residential & Educational premises, Hospitality Industry, Commercial & Business Centers, etc.

Available Finish

White epoxy polyester powder coating.



Hera



Technical Specifications

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General		Light Source	
ID System Wattage COD Driver Integrated Input Voltage	: 3351 : 10W LED : Ø100 : Constant Current : 230-240Vac	Light Source LED Lumens CRI (Ra) LED Colour Temperature	: CITIZEN : 1500 lm : >80 (>90 On Request) : 3000K / 4000K / 6500K
Frequency	: 50-60 Hz	Driver	
Operating Voltage Operating Temperature	: 100-277Vac : -15°C~+50°C	Power Supply Power Factor	: Integrated : >0.95
Physical Body Diffuser Reflector	: Die-Cast Aluminium : Frosted : Vaccum metalised	THD Surge Protection Efficiency Dimmable	: <10% : 3KV : >87% : Triac / 1-10V / Dali
Mounting Finish	: Ceiling recess / Fixed : White epoxy polyester powder coating	Optical Performance Colour Temperature Luminaire Luminous flux Beam Angle	: 4000K : 1058 lm : 60°

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8 BIS CE D IP40	BA60°		60,000 h L70 B10		100-277V
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Light Distribution BAGO"





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Product Description

- LED ceiling recessed downlight Indoor luminaire with wide beam light distribution.
- Luminaire made of die-cast aluminium for better thermal management.
- Vacuum metalised reflector with anti scratch protective layer and added diffuser for glare free, uniform light distribution.
- High PF constant current LED driver.
- Cable entries for through-wiring of mains supply cable.
- Suitable for operation on 240V, 50Hz single phase ac supply.
- Ordering guide : KL-3353-CCT (Colour Temperature)
- Available CCT : 2700-3000K, 4000K, 6500K.



Product Benefits

- Attractive high quality housing and fixed optics.
- Visual comfort with maximum energy saving
- Sturdy construction in order to maintain performance of the luminaire at reduced maintenance cost.
- Quick & simple installation.
- Flexible deployment options with a wide spectrum of applications.

Area of Application

Lobbies & Foyers, Retail Sector, Corridors, Corporate, Residential & Educational premises, Hospitality Industry, Commercial & Business Centers, etc.

Available Finish

White epoxy polyester powder coating.



K-LITE

Hera





Technical Specifications

General		Light Source	
ID System Wattage COD Driver Integrated Input Voltage	: 3353 : 30W LED : Ø145 : Constant Current : 230-240Vac	Light Source LED Lumens CRI (Ra) LED Colour Temperature	: CITIZEN : 4500 lm : >80 (>90 On Request) : 3000K / 4000K / 6500K
Frequency	: 50-60 Hz	Driver	
Operating Voltage Operating Temperature	: 100-277Vac : -15°C~+50°C	Power Supply Power Factor	: Integrated : >0.95
Physical		THD Surge Protection	: <10% : 4KV
Body Diffuser	: Die-Cast Aluminium : Frosted	Efficiency Dimmable	: >87% : Triac / 1-10V / Dali
Reflector Mounting	: Vaccum metalised : Ceiling recess / Fixed	Optical Performance	
Finish	: White epoxy polyester powder coating	Colour Temperature Luminaire Luminous flux Beam Angle	: 4000K : 2736 lm : 60°



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Š BIS	€□	IP40	BA60°	UGR <16	60,000 h L70 B10	SDCM ≤ 3	100-277V

Light Distribution



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Product Description

- LED ceiling recessed downlight Indoor luminaire with wide beam light distribution.
- · Luminaire made of die-cast aluminium for better thermal management.
- Vacuum metalised reflector with anti scratch protective layer and added diffuser for glare free, uniform light distribution.
- High PF constant current LED driver.
- Cable entries for through-wiring of mains supply cable.
- Suitable for operation on 240V, 50Hz single phase ac supply.
- Ordering guide : KL-3355-CCT (Colour Temperature)
- Available CCT : 2700-3000K, 4000K, 6500K.



Product Benefits

- Attractive high quality housing and fixed optics.
- Visual comfort with maximum energy saving
- Sturdy construction in order to maintain performance of the luminaire at reduced maintenance cost.
- Quick & simple installation.
- Flexible deployment options with a wide spectrum of applications.

Area of Application

Lobbies & Foyers, Retail Sector, Corridors, Corporate, Residential & Educational premises, Hospitality Industry, Commercial & Business Centers, etc.

Available Finish

White epoxy polyester powder coating.



Hera





Technical Specifications

General ID System Wattage COD Driver Integrated Input Voltage	: 3355 : 50W LED : Ø215 : Constant Current : 230-240Vac	Light Source Light Source LED Lumens CRI (Ra) LED Colour Temperature	: CITIZEN : 7500 lm : >80 (>90 On Request) : 3000K / 4000K / 6500K
Frequency	: 50-60 Hz	Driver	
Operating Voltage Operating Temperature	: 100-277Vac : -15°C~+50°C	Power Supply Power Factor	: Integrated : >0.95
Physical Body Diffuser	: Die-Cast Aluminium : Frosted	THD Surge Protection Efficiency Dimmable	: <10% : 6KV : >87% : Triac / 1-10V / Dali
Reflector Mounting Finish	: Vaccum metalised : Ceiling recess / Fixed : White epoxy polyester powder coating	Optical Performance Colour Temperature Luminaire Luminous flux Beam Angle	: 4000K : 3867 lm : 60°



8 CE □ IP40 BA60° UGR < 60.000 h L70 B10 ≤ 3 100-277V
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Light Distribution

