



**Pursuit of
Perfection
Environmental
Purity.**



Meer productinformatie:

info@energytools.nl

010-8439068

www.energytools.nl



Aeon Lighting Technology Inc.

High Power LED Lighting Solutions

www.aeonlighting.com

2011 ver 3

ALTLED®



reddot design award
winner 2011





APPLICATIONS

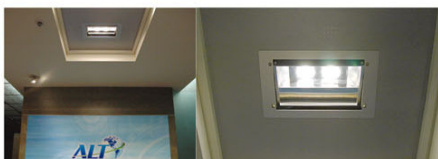
- Office Lighting.
- Boutique Lighting.
- Showcase Lighting.
- Shop Lighting

Orion

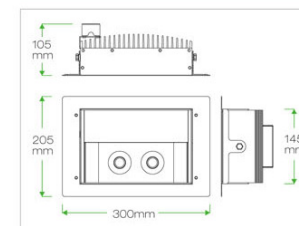
Orion, often referred to as The Hunter, is one of the few constellations visible throughout the planet. Its degree of brightness can be seen and felt every time you switch on ALT's ORION products.

FEATURES

Like any other ALT product, ALT's Orion Ceiling Light is also a truly 100% green product with it best performance on energy saving. Our Orion Ceiling Lights is the best replacement for traditional halogen lamps, such as AR111, offering more than 60% energy saving and a visually pleasing functional source of light. Different from the traditional lighting system, our Orion Ceiling Light Series helps to promote products in the department store, art gallery, jewellery stores, and other elegant boutiques which makes them look astonishingly better. The cold light source will protect your products from the heat damage, and also enhance visual effects. Orion Ceiling Light will give designers the possibilities to retrofit specific levels of lighting to attain the desired ambience.



Ceiling Light R20t25a



Lighting Direction	Adjustable Lighting Direction
Working Voltage	100 - 240V AC
Weight	70.6 oz. (2 kg)
Operating Temp	-40°C to +50°C
Lumen Maintenance	50.000+ hours
Warranty	2 Years Limited

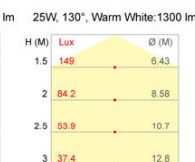
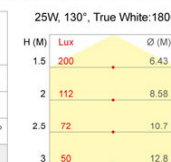


Flameproof , Fire resistant Board
Material : Optional
Dimension : 600x600 (mm)
Thickness : 8 (mm)

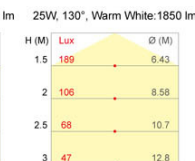
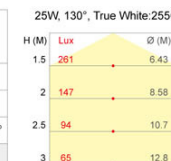
CHIPSET LUMINAIRE

All lumen data from chipset manufacturers.

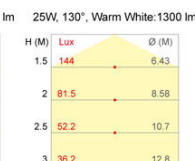
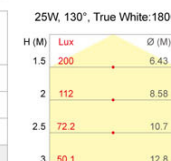
Chipsets	CREE® XP-E
Type	R20t25a
Power Consumption	25 Watts
Beam Angle	20° / 30° / 60° / 90° / 130° / 135°
True White	CRI 80 1800 lm
Natural White	CRI 80 1600 lm
Warm White	CRI 80 1300 lm



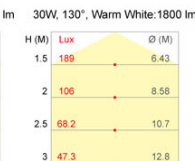
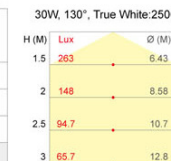
Chipsets	CREE® XP-G
Type	R20t25a
Power Consumption	25 Watts
Beam Angle	24° / 30° / 60° / 90° / 130° / 135°
True White	CRI 80 2550 lm
Natural White	CRI 80 2200 lm
Warm White	CRI 80 1850 lm



Chipsets	OSRAM
Type	R20t25a
Power Consumption	25 Watts
Beam Angle	130°
True White	CRI 80 1800 lm
Natural White	CRI 80 1600 lm
Warm White	CRI 80 1300 lm



Chipsets	BRIDGELUX
Type	R20t25a
Power Consumption	30 Watts
Beam Angle	130°
True White	CRI 65 2500 lm
Natural White	CRI 80 2000 lm
Warm White	CRI 82 1800 lm



Type	R20t25a
Power Consumption	25 Watts
Beam Angle	24° / 45° / 130°
True White	CRI 70 1600 lm
Natural White	CRI 70 1600 lm
Warm White	CRI 70 1200 lm

