



Heisener.com

#### CIM-9-65-70-36-AC30-F4-3 Information

Part Number CIM-9-65-70-36-AC30-F4-3

Manufacturer Luminus Devices Inc.

Category Optoelectronics

LED Lighting - COBs, Engines, Modules

LED COB 6500K COOL WHT SQUARE **Description** 

**Package** 

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

E-mail: salesdept@heisener.com



Request a Quote

## **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









## **CIM-9-65-70-36-AC30-F4-3 Specifications**

Manufacturer Part Number	CIM-9-65-70-36-AC30-F4-3
Manufacturer	Luminus Devices Inc.
Category	Optoelectronics
	LED Lighting - COBs, Engines, Modules
Package	-
Series	CIM-9 Gen3
Туре	Chip On Board (COB)
Color	White, Cool
CCT (K)	6500K 3-Step MacAdam Ellipse
Wavelength	-
Configuration	Square
Flux @ Current/Temperature - Test	1030 lm (Typ)
Current - Test	360mA
Temperature - Test	85°C
Voltage - Forward (Vf) (Typ)	33.8V
Lumens/Watt @ Current - Test	84 lm/W
Current - Max	340mA
CRI (Color Rendering Index)	70
Viewing Angle	120°
Features	-
Size / Dimension	13.50mm L x 13.50mm W
Height	1.37mm
Light Emitting Surface (LES)	9.60mm Diameter
Lens Type	Flat

### CIM-9-65-70-36-AC30-F4-3 Guarantees



### **Quality Guarantees**

We provide 90 days warranty. \*

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



#### **Service Guarantees**

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

# CIM-9-65-70-36-AC30-F4-3 Payment Methods





















## CIM-9-65-70-36-AC30-F4-3 Shipping Methods













If you have any question about CIM-9-65-70-36-AC30-F4-3, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com