



- A heat dissipator for passive cooling and a body made of die-cast aluminum
- CREE LED chip with 40,000 hours life span
- Two-axis gimble to rotate 359° and tilt 25°
- Two mounting options, trimmed or timeless



General Characteristics

Fixture Life Hours	40000 Hours
Material	Die Cast Aluminum & Sheet Metal
Finish	White
Lumens Per Watt (LPW)	87.67
Life (based on 3hr/day)	36.5
Estimated Energy Cost	\$1.45 per Year
Dimmable	True
Dimming Type	Phase & 0-10V - 100-1

Fixture Characteristics

Shape	Square
Number of Lights	1 - Light
Mounting	Recessed
Use Location	Indoor
IC-Rating	True

Electrical Characteristics

Watts	12
Volts	90-318

Light Characteristics

Brightness	1052 Lumens
Color Accuracy (CRI)	84
Color Temperature	5000K
Beam Angle	38°

Product Dimensions

Item Dimensions (in)	(W) 8.09 (H) 4.00 (D) 12.00
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Product Data

Item Number	89175-MKS
Brand	MKS
Description	MKS/MDL/1H/TR/WH/50K