KILLARK®

EML5030 - EML Series LED High Bay/ Low Bay, Hazardous Rated 50 Watt, 120-277 VAC 5000K, 5740 Lumens

By Killark
Catalog # EML5030

The EML Series LED High Bay/ Low Bay fixtures are high quality explosion proof light fixtures. Designed to go into the harshest environments where explosive vapors are present .

General

Catalog Number	EML5030
EU RoHS Indicator	Contact Manufacturer
Finish Type	Powder Epoxy Paint
Lumen Range	5,001-10,000 lm
Lumens	5741
Material	Aluminum, Copper Free (less than 4/10 of 1%)
Optic Type	Glass Globe - Fluted
Series	EML
UPC	783936085333

Dimensions

Weight	26 lb

Electrical Ratings

Frequency Rating	50/60 Hz
Lumens Per Watt	114.8
Voltage Rating	120-277 VAC
Wattage	50 W

Certifications And Compliance

Hazardous Rating(s)	• Class I, Divisions 1 & 2, Groups C, D
	• Class I, Zones 1 & 2, Groups IIB, IIA
	• Class II, Divisions 1 & 2, Groups E, F, G
	• Class III, Divisions 1 & 2

Product Assets

Catalogs - Killark Catalog
Certifications - EML/EMLC Series CSA Certification Supplement
Certifications - EML/EMLC Series CSA Certification
Customer Notices - Prop 65 Notice
Engineering Drawing - EMLxxxxBxGL 2D - Engineering Drawing
Engineering Drawing - EMLxxxxXxGL 2D - Engineering Drawing
Engineering Drawing - EMLxxxxAxGL 2D - Engineering Drawing
Engineering Drawing - EMLxxxxDxGL 2D - Engineering Drawing
Photometry - KIL_EML5030
Photometry - KIL_EML5030-S
Specifications - EML5030 Specification Sheet French
Specifications - EML Series Specification Sheet
Specifications - EML5030 Specification Sheet English