



# e-Vision Low Wattage 20-150W

## E-VISION IMH39ABLSDM

Low frequency electronic HID ballasts such as the Philips Advance e-Vision line constantly measure and adjust the wattage, optimizing delivery of the ceramic lamps' superior color properties. This makes ceramic metal halide operated by e-Vision ballasts the premier choice for many applications previously illuminated by either tungsten halogen or incandescent sources, such as retail lighting.

### Product data

General Information	
ANSI Code	C130-M130
Lamp Type	39W MH
Number Of Lamps	1 piece/unit
Ballast Type	Electronic HID
Base Model	IMH39ABLSDM
Suitable For Outdoor Use	Yes
Operating and Electrical	
Input Voltage	120 to 277 V
Input Frequency	50 to 60 Hz
Total Harmonic Distortion USA	15 %
Crestfactor (Nom)	1.8
Ignition Time (Nom)	1200 s
Ballast Factor (Nom)	1
Power Factor (Nom)	0.90
Input Current (Max)	0.45 A
Input Current (Min)	0.18 A

Input Power (Nom)	48-47 W
Rated Lamp Power	39 W
Wiring	
Color Input Terminals	No terminals
Color Output Terminals	No terminals
Wire Striplength	0.50 mm
Control Wire Gauge	NA
Wire Length By Color	All leads = 9"
Wire Gauge (Nom)	18AWG mm
Wire Type	Stranded
Remote Wiring Configuration Allowed	Yes
Tandem Wiring Configuration Allowed	No
Through Wiring Configuration Allowed	No
Connector Type	No connector

## e-Vision Low Wattage 20-150W

Temperature	
T-Case Maximum (Nom)	90 °C

Mechanical and Housing	
Housing Material	Metal
Housing	A-B
Housing Dimensions	4.7" x 3.6" x 1.5"

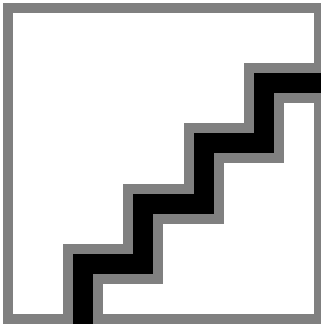
Approval and Application	
EMC Immunity Standard	FCC Non-Consumer
Approval Marks	CSA certificate UL certificate RoHS Compliant
Hum And Noise Level	A

UL Recognized	No
---------------	----

Product Data	
Order product name	E-VISION IMH39ABLSIDM
EAN/UPC - Product	781087056158
Order code	913710809702
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	10
Material Nr. (12NC)	913710809702
Net Weight (Piece)	676.000 g

### Dimensional drawing



E-VISION IMH39ABLSIDM

Product	A1	A2	A3	A4	B1	B2	C1
E-VISION IMH39ABLSIDM	5.5 in	4.7 in	5.2 in	2.0 in	3.6 in	2.9 in	1.5 in

