

Wet Location
Architectural
Emergency &
Lighting

FOR PG2 ONLY
'G' & 'GE'
ILLUMINA SERIES High Efficiency - Wet Location

PRODUCT OVERVIEW

The ILLUMINA series is designed to be efficient, long life and easy to install. Low weight, durable construction, positive performance and long life. The ILLUMINA series is designed to be efficient, long life and easy to install. Low weight, durable construction, positive performance and long life. The ILLUMINA series is designed to be efficient, long life and easy to install. Low weight, durable construction, positive performance and long life.

EXTERNAL SPECIFICATIONS

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REFLECTOR

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DIFFUSER

The ILLUMINA series features the ILLUMINA series is designed to be efficient, long life and easy to install. Low weight, durable construction, positive performance and long life. The ILLUMINA series is designed to be efficient, long life and easy to install. Low weight, durable construction, positive performance and long life. The ILLUMINA series is designed to be efficient, long life and easy to install. Low weight, durable construction, positive performance and long life.

INSTALLATION

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WARRANTY: Luminaire is warranted for 5 years or 50,000 hours, whichever comes first.

ORDERING INFORMATION

Series	Model	Operation	Lamp Configuration	Input Voltage	Options
BLT	4-100	10-100V	A 100W/100V	100V/100W	10-100V
BLT	4-100	10-100V	B 100W/100V	100V/100W	10-100V
BLT	4-100	10-100V	C 100W/100V	100V/100W	10-100V
BLT	4-100	10-100V	D 100W/100V	100V/100W	10-100V
BLT	4-100	10-100V	E 100W/100V	100V/100W	10-100V
BLT	4-100	10-100V	F 100W/100V	100V/100W	10-100V

FOR PG2 ONLY
'G' & 'GE'
ILLUMINA SERIES High Efficiency - Wet Location

11/01/01

11/01/01

Notes: FOR PG2 AND PG3

Job: THE PROMENADE AT LYONS
Type: 'D'

ECOLUME ECA/ECW

GENERAL DESCRIPTION: The ECOLUME ECA/ECW is a high output, wet location industrial luminaire. It is designed for use in wet locations and is suitable for use in wet locations. The ECOLUME ECA/ECW is a high output, wet location industrial luminaire. It is designed for use in wet locations and is suitable for use in wet locations.

OUTPERFORMANCE: The ECOLUME ECA/ECW is a high output, wet location industrial luminaire. It is designed for use in wet locations and is suitable for use in wet locations. The ECOLUME ECA/ECW is a high output, wet location industrial luminaire. It is designed for use in wet locations and is suitable for use in wet locations.

ORDERING

MODEL	CONFIGURATION	DISTRIBUTION	WATTAGE	VOLTAGE	FINISH	OPTIONS
ECA23	1	CV	1000MH			

PREFIX	CONFIGURATION	DISTRIBUTION	WATTAGE	VOLTAGE	FINISH	OPTIONS
ECA23	1	CV	1000MH			

DISTRIBUTION

Model	Type	Type	Type	Type	Type	Type
2H	Type II	Type II	Type II	Type II	Type II	Type II
2H	Type II	Type II	Type II	Type II	Type II	Type II
2H	Type II	Type II	Type II	Type II	Type II	Type II
2H	Type II	Type II	Type II	Type II	Type II	Type II

WATTAGE	VOLTAGE	FINISH	OPTIONS
1000MH	100V		
1000MH	100V		
1000MH	100V		
1000MH	100V		

FINISH	OPTIONS	FINISH	OPTIONS
1000MH	100V	1000MH	100V
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FINISH	OPTIONS	FINISH	OPTIONS
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1000MH	100V	1000MH	100V

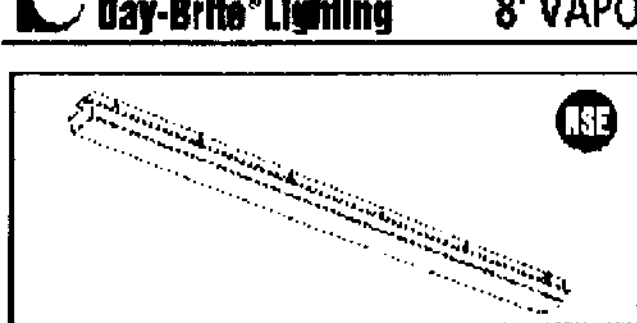
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Day-Brite® Lighting

8' VAPORLUME WET LOCATION INDUSTRIAL



1 or 2 Lamp
T5, T5HO, T8, T12,
Slimline or
High Output T8(380mA) or T12(800mA)

NSF Certified for Non-Food Zone Installations.

APPLICATION

- Acceptable for outdoor use as well as indoor installation.
- Can be used in wet locations or suspended indoors unless otherwise specified.
- UL Listed.
- Wet Location Areas of Wet, Humidity, Water Vapor, Salt, or other non-corrosive or non-harmful vapors.
- Mounting brackets available, order separately.

CONSTRUCTION/FINISH

- Non-corrosive, non-corrosive finish.
- Smooth entry for easy cleaning.
- White, baked enamel finish, available in powder coat.
- High impact polycarbonate end.
- Continuous, curved, form, replaceable end.
- ASB can be on back.
- Lighting fixture has high reflectance baked enamel finish.
- Two casted threaded (1/2" trade size) wet location bus installation on end.

CATALOG NUMBER

W	A	E	V
1000MH	100V	1000MH	100V
1000MH	100V	1000MH	100V
1000MH	100V	1000MH	100V
1000MH	100V	1000MH	100V

W	A	E	V
1000MH	100V	1000MH	100V
1000MH	100V	1000MH	100V
1000MH	100V	1000MH	100V
1000MH	100V	1000MH	100V

W	A	E	V
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W	A	E	V
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