



HALLMARK LED LIGHTS

Recommended Use:

- Architectural
- Landscaping
- General exterior lighting of hotels, signs, flags, multi-unit residential, commercial, and government buildings.



24 LED UP LIGHT DU-SQ-HW24-V2

DETAILS

LIGHT SOURCE	18 x Cree I W LED Lamps
POWER CONSUMPTION	32W
BEAM WIDTH	25 Degree
MEASUREMENT	9-3/4"L x 7-3/4"W x 4-1/2"H
WEIGHT	9 Lbs



- All-weather outdoor use
- IP65 rated.
- Environmental Temp. Range: -7.6° to 113° F (-20° to 45° C)
- Electrical Input: 110-277VAC
- LED UP Light comes with Mounting Brackets

12 LED DOWNLIGHT DU-SQ-HW12-V2 *INCLUDES DU-WS12 (SCONCE)

DETAILS

LIGHT SOURCE	12xI W Cree LED Lamps
POWER CONSUMPTION	13W
BEAM WIDTH	15 Degree
MEASUREMENT	7-3/4"L x 6"W x 4-1/4"H
WEIGHT	6 Lbs



SCONCE COVERS DU-WS12 & DU-WS24

DETAILS

MEASUREMENT	10"W x 12"H x 5"D
WEIGHT	2 Lbs

Mount for 12 LED Downlight and 24 LED UP Light





AVAILABLE COLORS AND ILLUMINATION



PROJECTION DISTANCE: 20M Based on 24 LED lights at 32 watts total

Decors USA Provides the UL Listed 12 LED and 24 LED lights in various colors:

COLOR	LUMENS	CT (WAVE LENGTH)
White	1680 lm	5000-7000K
Warm White	1440 lm	2700-3200K
Red	840 lm	620-630 nm
Green	680 lm	520-530 nm
Blue	600 lm	450-475 nm
Amber	960 lm	585-595 nm
Purple	640 lm	420-435 nm



Holiday Inn - Ocean Side, CA

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MOUNTING INSTRUCTIONS

DU-SQ-HW12 with DU WS12

Parts

1. 12 LED Light Fixture (DU-SQ-HW12)
2. Sconce Cover (DU WS12)
3. Fixture Mounting Screws 3/16" (2) / Sconce Cover Mounting Screws (4)
4. Wall Anchor Screws 3/8" (6) Not Included.
5. Weatherproof Junction Box, Weather Proof Cover with one 1/2" outlet and Weatherproof Cable Connection. Not included.

Installation

CAUTION: Do not attempt to open the unit. Opening the unit will damage the factory installed water tight seal, which will void the warranty of the fixture.

1. All wiring and installation should be done by a licensed electrician.
2. Disconnect power before installation. Please note: The wiring **servicing** this fixture should be photo sensor controlled for higher energy efficiency and extended life.
3. Mark the location on the wall or column where the fixture needs to be installed. The location shall **NOT** be less than 4 ft from ground level.
4. Install an exterior weatherproof junction box with 120/277 Volt single phase wiring appropriate for a 100-watt exterior light fixture.
5. Using the wall mount as a guide, mark 6 holes around junction box. Drill 3/8" holes on the marked location. Attach the wall mounts using six anchor screws.
6. Attach the Sconce Cover with six anchor screws.
7. Mount the fixture using two fixture mounting screws and adjust the angle for desired light effect.
8. Connect the fixture cable to the junction box using the weatherproof cable connector. Attach a weatherproof cover to the junction box. Attach Sconce Cover using four mounting screws.



DU-SQ-HW24

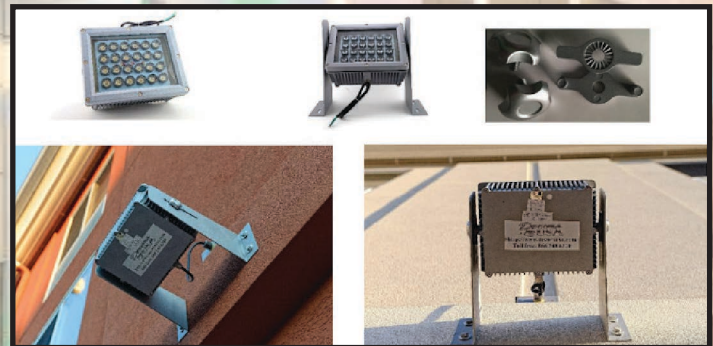
Parts

1. 24 LED Light Fixture (DU-SQ-HW24)
2. Mounting Brackets (2)
3. Fixture Mounting Screws 3/16" (2)
4. Wall Anchor Screws 3/8" (6) Not Included.
5. Weatherproof Junction Box, Weather Proof Cover with one 1/2" outlet and Weatherproof Cable Connection. Not included.

Installation

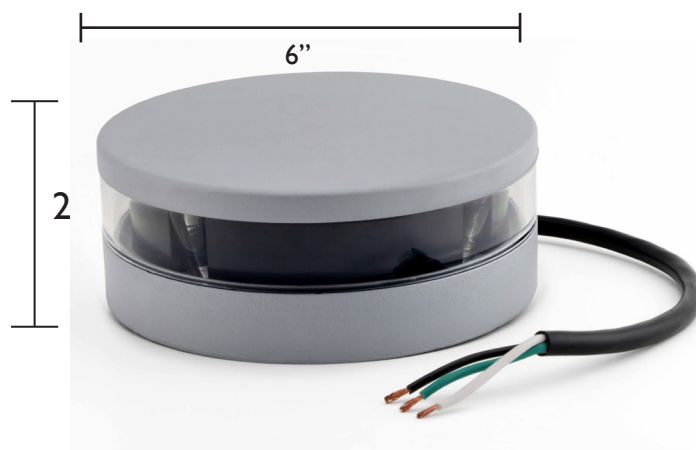
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3. Mark the location on the wall or column where the fixture needs to be installed. The location shall **NOT** be less than 4 ft from ground level.
4. Install an exterior weatherproof junction box with 120/277 Volt single phase wiring appropriate for a 100-watt exterior light fixture.
5. Using the mounting bracket as a guide, mark four holes around junction box. Drill 3/8" holes on the marked location.
6. Attach the Mounting Brackets with four anchor screws.
7. Mount the fixture using two fixture mounting screws and adjust the angle for desired light effect.
8. Connect the fixture cable to the junction box using the weatherproof cable connector. Attach a weatherproof cover to the junction box.





LED "X" LIGHT



DU-CR-4/6-CWX-P

LIGHT DATA

LED	CREE XRE
LED NUMBER	4
COLOR	COOL WHITE
LUMEN OUTPUT	300 LM
MAX EFFICACY	75
IP RATING	65

ETL Listed



PERFORMANCE PARAMETERS

Supply Voltage	100-277VAC
Input Frequency	50/60 Hz
Input Power	5W
Lifetime	30,000h

APPEARANCE AND MATERIAL

Material	Aluminum Alloy, PC
Surface Treatment	Silver gray painted

