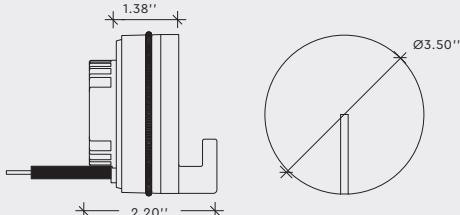




STORM SYSTEM®

The Storm Medium Hook is part of the STORM SYSTEM® MEDIUM collection. A collection that includes a wide range of special designed products. The STORM SYSTEM® collection is carefully designed to flush the surface of any ceiling or wall, and all products will appear with an absolute minimum of tolerance and visibility.

Storm Medium Hook is a wall integrated hook with a backlit alabaster stone, a unique solution with an elegant ember light. The perfect solution for bathrooms, kitchens and entrances. The metal hook itself is available in different colours.



STORM MEDIUM HOOK - DIMMABLE

DATA

Collection STORM SYSTEM®
Product Storm Medium Hook – dimmable
Article no. 1N01.0109.xx65

SPECIFICATIONS

Weight 13.8 oz
Materials Aluminium and Alabaster
IP protection grade IP20
Labelling



Conforms to ANSI/UL
Std. UL 2108:2015

Intertek

5005519

Cert. to CAN/CSA
Std. CSA C22.2#250.13:2017

Fixture finish For xx-codes, review STORM SYSTEM® – COLOUR CODES [►](#)
Light Source LED Constant Current (included)
Supply For IES/LDT lux files review
Colour STORM SYSTEM® – LUX FILES [►](#)
Insulation class 5W | 33V | 130mA
2500K (nature stone – variations can occur!)
Class III

ADDITIONAL REQUIREMENTS (NOT INCLUDED)

Junction kit review STORM SYSTEM® – CONFIGURATION [►](#)

For further support contact LITES ON WEST
245 West 29th Street, 6th floor | NY, NY 10001
T: 212 775 6363 | F: 212 775 0355
E: info@litesonwest.com

This product shall always be powered by SELV LED driver, output voltage of this driver in open circuit must not exceed 60V. Do NOT cover the LED driver or locate LED driver on top of light fixture.

NOTE

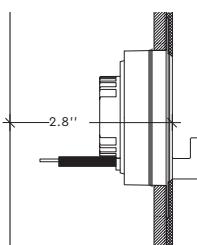
Be cautious while putting on/off the power supply, as excess current, excess voltage or reverse voltage may get injected to the device in some cases.

The light source of this light fixture is not replaceable; when the light source reaches its end of life the whole light fixture must be replaced.

If cable connection is completed with included junction box, IP20 protection grade is obtained.

The max. load for the Storm Medium Hook is 3.30lbs

INSTALLATION DEPTH



The crossed-out wheeled bin symbol indicates that the item should be disposed of separately from household waste. The item should be handed in for recycling in accordance with local environmental regulations for waste disposal

For more information, please contact info@onea.dk

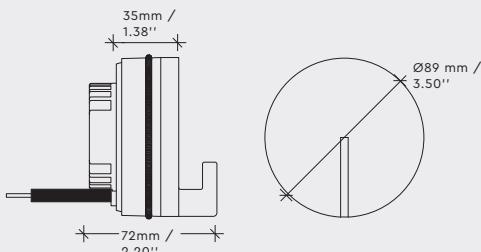
last updated 31 - 10 - 2022



STORM SYSTEM®

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STORM MEDIUM HOOK - DIM TO WARM

DATA

Collection STORM SYSTEM®
Product Storm Medium Hook – dim to warm
Article no. 1A01.0109.xx66

SPECIFICATIONS

Weight 13.8 oz
Materials Aluminium and Alabaster
IP protection grade IP20
Labelling



Conforms to ANSI/UL
Std. UL 2108:2015

Cert. to CAN/CSA
Std. CSA C22.2#250.13:2017

5005519

Fixture finish For xx-codes, review STORM SYSTEM® – COLOUR CODES [►](#)
Light Source LED Constant Current (included)
Supply For IES/LDT lux files review
CCT STORM SYSTEM® – LUX FILES [►](#)
Insulation class 5W | 33V | 130mA
2500 – 2000K (nature stone – variations can occur!)
Class III

ADDITIONAL REQUIREMENTS (NOT INCLUDED)

Junction kit review STORM SYSTEM® – CONFIGURATION [►](#)

For further support contact LITES ON WEST
245 West 29th Street, 6th floor | NY, NY 10001
T: 212 775 6363 | F: 212 775 0355
E: info@litesonwest.com

This product shall always be powered by SELV LED driver, output voltage of this driver in open circuit must not exceed 60V. Do NOT cover the LED driver or locate LED driver on top of light fixture.

NOTE

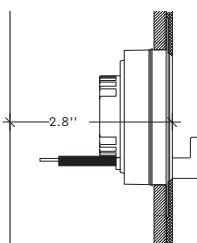
Be cautious while putting on/off the power supply, as excess current, excess voltage or reverse voltage may get injected to the device in some cases.

The light source of this light fixture is not replaceable; when the light source reaches its end of life the whole light fixture must be replaced.

If cable connection is completed with included junction box, IP20 protection grade is obtained.

The max. load for the Storm Medium Hook is 3.30lbs

INSTALLATION DEPTH



The crossed-out wheeled bin symbol indicates that the item should be disposed of separately from household waste. The item should be handed in for recycling in accordance with local environmental regulations for waste disposal

For more information, please contact info@onea.dk

last updated 31 - 10 - 2022

IMPORTANT INFORMATION

Installation and mounting must be performed by a certified electrician only, and instructions must be followed.

Always make sure the main power is off during installation. Pay attention to the fixture remarks, and always make sure to use the correct voltage.

CLEANING AND MAINTENANCE:

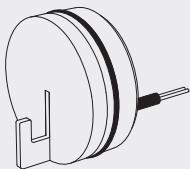
Use a soft moist cloth for cleaning. No further maintenance is required.

WARRANTY:

If the product is defect, please contact your supplier immediately. Please note that warranty will not apply in case of wrongful use or if unskilled personnel attempts to repair.

COMPONENTS

- Storm Medium Hook



PLEASE NOTE:

If the spring on the fixture is damaged, do not proceed installation – contact your dealer!

STORM MEDIUM HOOK

ASSEMBLY INSTRUCTION

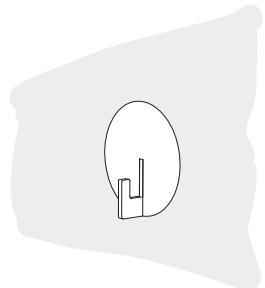
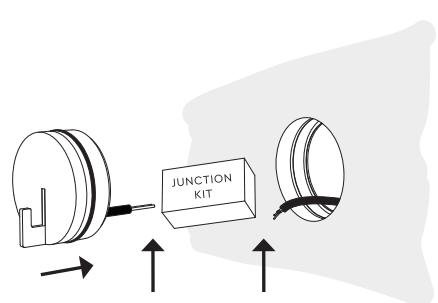
STEP 1

Make sure main power is off!

Mount the chosen junction kit.

Mount the fixture into the plaster ring/backmounted ring. Do this by slightly rotating the fixture into the plaster ring/back-mounted ring.

NOTE: When rotating the fixture choose the direction with the least resistance.



IMPORTANT INFORMATION

Disassembly must be performed by a certified electrician only, and instructions must be followed. Always make sure the main power is off during installation. Pay attention to the fixture remarks, and always make sure to use the correct voltage.

WARRANTY:

If the product is defect, please contact your supplier immediately. Please note that warranty will not apply in case of wrongful use or if unskilled personnel attempts to repair.

STORM MEDIUM HOOK

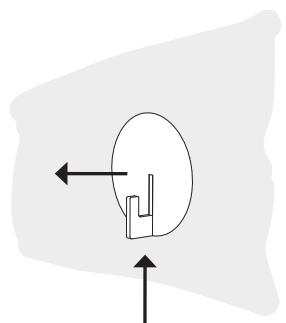
DISASSEMBLY INSTRUCTION

STEP 1

Make sure main power is off!

Take hold of the hook and gently pull, whilst slightly rotating.

NOTE: When rotating the fixture choose the direction with the least resistance.



STEP 2

Disconnect the cables.

