

CERTIFICATE OF COMPLIANCE

Certificate Number E498249
Report Reference E498249-20210607
Issue Date 2023-JULY-03

Issued to: STEALTH LIGHT SRL
Via Lavoratori Autobianchi 21 D
Desio
MB
IT
20832

**This certificate confirms that
representative samples of**

LOW-VOLTAGE LIGHTING SYSTEMS, POWER UNITS,
LUMINAIRES AND FITTINGS

See addendum page for Models/Product

Have been evaluated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL 2108-Low Voltage Lighting Systems, CSA C22.2 No.
250.0-18-Luminaires

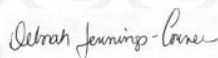
Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for
additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Deborah Jennings-Conner, VP Regulatory Services
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models:

Low Voltage LED Lighting System

ST-AL-P-B-X-hC, OT-AL-P-B-X-C, PV-AL-P-B-X-C, AD-AL-P-B-X-C, BV390-A-B-X-C, BV485-A-B-X-C, BV486-A-B-X-C, BV520-A-B-X-C, BV521-A-B-X-C, BV495-A-B-X-C, BV466-A-B-X-C, BV524-A-B-X-C

Low Voltage LED Lighting System:

BV298-A-B-X-C (b)
BV471-A-B-X-C (b)
BV487-A-B-X-C (b)
BV484-A-B-X-C (b)
BV545-A-B-X-C (b)
BV546-A-B-X-C (b)
BV547-A-B-X-C (b)
ST-COB-P-B-X-C (b)
ST-CSP-P-B-X-C (b)

NF-WH-B-X-C (d)
NF-360-A-B-X-C (b)

(b) – Where A: Can be 030 thru 840, represent the number of LEDs per meter. “030: 30 LEDs per meter, 840: 840 LEDs per meter.” P: Can be 0480, 0500, 0600, 0720, 0900, 0960, 1000, 1200, 1250, 1440, 1500, 1600, 1920, 2100, 2160, 2300, 2400, 3000, 3200, represents the power of LEDs per meter. “0480: 4.8W per meter, “0500: 5W per meter, “0600: 6W per meter, “0720: 7.2W per meter, 0900: 9W per meter, 0960: 9.6W per meter, 1000: 10W per meter, 1200: 12W per meter, 1250: 12.5W per meter, 1440: 14.4W per meter, 1500: 15W per meter, 1600: 16W per meter, 1920: 19.2W per meter, 2100: 21W per meter, 2160: 21.6W per meter, 2300: 23W per meter, 2400: 24W per meter, 3000: 24W per meter, 3200: 32W per meter.

B: Can be 12, 24, represents voltage. “12: DC12V, 24: DC24V.

X: Represents waterproof method, X can be IP20, IP54, IP65, IP67, IP68. (Notes: it is a code for commercial purpose only. The IP rating not evaluated by UL)

C: Can be EW, WW, LW, W, CW, TW, UW, RGB, RGBW, represents LED Color. “EW: 2700K, WW:3000K, LW:3500K, W:5000K, CW:6000K, TW:2700K+6500K, RGB: RGB, RGBW: RGB+2700K, RGB+3000K, RGB+4000K, RGB+5000K, RGB+6000K.

(d) – Where W: Width of the LED Flex, can be 04 thru 50(04: 4 mm; 50: 50 mm).

H: Height of the LED Flex, can be 04 thru 45(04: 4 mm; 45: 45 mm).

B: Can be 12, 24, represents voltage. “12: DC12V, 24: DC24V.



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