



Ref. Certif. No.

SE-118645

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Class III surface-mounted & suspend luminaire

Name and address of the applicant

LED Linear GmbH
Dr. -Alfred-Herrhausen-Allee 20
47228 Duisburg Germany

Name and address of the manufacturer

Same as applicant

Name and address of the factory

LED Linear GmbH
Dr Alfred Herrhausen Allee 20a-d, 22a-d, 47228, Duisburg,
Germany

Note: When more than one factory, please report on page 2

☐ Additional Information on page 2

Ratings and principal characteristics

24Vdc, 4 - 40W/m, 128.64Wmax., Max. 5.04m,
IP40/IP67, Ta: 30°C - 50°C, Class III

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

See page 2-3

Additional information (if necessary may also be reported on page 2)

☒ Additional Information on page 3-12

A sample of the product was tested and found to be in conformity with

IEC 60598-1:2020
IEC 60598-2-1:2020

As shown in the Test Report Ref. No. which forms part of this Certificate

2256818KAU-003

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

Date: 06 February, 2026

intertek

Signature:

Anneli Averland Johansson

Model / Type Ref.

ADONIS HEC ** W9** ***** IP67
 ADONIS SW HEC** 9** ***** IP67
 ADONIS SW HEC** 9** ***** IP67
 ADONIS HE ** W8** ***** IP67
 ADONIS SW HE** 8** ***** IP67
 ADONIS SW HE** 8** ***** IP67
 ADONIS TW** * ***** IP67
 ADONIS TW** * ***** IP67
 ADONIS IQW ** 2240 ***** IP67
 ADONIS IQW ** 2138 ***** OL ***** IP67
 ADONIS B6 * ***** IP67
 ADONIS RGB ** ***** IP67
 ADONIS RGB ** * ***** IP67
 ADONIS RGB ** * ***** IP67
 ADONIS RGBW ** W9** ***** IP67
 ADONIS RGBW HC** 9** ***** IP67
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 FUSION SW ** * ***** IP67
 FUSION TW 40 2250 * ***** IP67
 VENUS TV HE ** W8** ***** IP67
 VENUS TV HC ** W9** ***** IP67
 VENUS TV IQW 12 2548 ***** IP67
 VENUS TV RGB 10 ***** IP67
 VENUS TV B 6 ***** IP67
 VENUS SV HE ** W8** ***** IP67
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 VENUS SV IQW 12 2444 ***** IP67
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 VENUS TC TV ** 9** OL ***** IP67
 VENUS TC TV ** 9** 20E ***** IP67
 VENUS TC TV ** 9** ***** IP67
 VENUS TC 3D ** 9** OL ***** IP67
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 VarioLED SW HE** 8** ***** IP67
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 VarioLED SW ECO** 9** ***** IP67
 VarioLED B6 ***** IP67
 VarioLED RGB ***** IP67
 VarioLED TW ***** IP67

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XOOLINE SW HEC** 9** * * * * * IP40
 XOOLINE SW HE** 8** * * * * * IP40
 XOOLINE SW HC** 9** * * * * * IP40
 XOOLINE SW UHC** 9** * * * * * IP40
 XOOLINE TW HE** * * * * * IP40
 XOOLINE TW HC** 2765 * * * * * IP40
 XOOLINE RGB** * * * * * IP40
 XOOLINE RGBW** 9** * * * * * IP40
 XOOLINE B6 * * * * * IP40

Additional information

Explanation of type designation:
 Product Family ADONIS :

ADONIS HEC ** W9** * * * * * IP67

1st and 2nd mean W/m of the LED-Tape, it can be between 4 and 32;
 3rd and 4th mean color temperature, it can be between 18 and 56;
 5th to 8th means length in mm, it can be between 139 and 4014;
 9th means housing color, it can be W, B, G or X;
 10th to 12th means optic, it can be OL, 10E, 30E or 60E;
 13th and 14th mean cable type, it can be DC, MO, OT or OO;
 15th means luminaire application, it can be S, B, M, E;
 16th and 17th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV.

ADONIS SW HEC** 9** * * * * * IP67

1st and 2nd mean W/m of the LED-Tape, it can be between 4 and 32;
 3rd and 4th mean color temperature, it can be between 18 and 56;
 5th means housing color, it can be W, B, G or X;
 6th to 8th means optic, it can be OL, 10E, 30E or 60E;
 9th and 10th mean cable type, it can be DC, MO, OT or OO;
 11th means luminaire application, it can be S, B, M, E;
 12th and 13th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV;
 14th to 17th means length in mm, it can be between 139 and 4014.

ADONIS SW HEC** 9** * * * * * IP67

1st and 2nd mean W/m of the LED-Tape, it can be between 4 and 32;
 3rd and 4th mean color temperature, it can be between 18 and 56;
 5th means housing color, it can be W, B, G or X;
 6th to 7th means optic, it can be OL, 20,40,60, NB, MB, WB;
 8th means antiglare type, it can be A, B or X;
 9th and 10th mean cable type, it can be DC, MO, OT or OO;
 11th means luminaire application, it can be S, B, M, E;
 12th and 13th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV;
 14th to 17th means length in mm, it can be between 139 and 4014.

ADONIS HE ** W8** * * * * * IP67

1st and 2nd mean W/m of the LED-Tape, it can be between 5 and 36;
 3rd and 4th mean color temperature, it can be between 18 and 56;
 5th to 8th means length in mm, it can be between 139 and 4014;
 9th means housing color, it can be W, B, G or X;
 10th to 12th means optic, it can be OL, 10E, 30E or 60E;
 13th and 14th mean cable type, it can be DC, MO, OT or OO;
 15th means luminaire application, it can be S, B, M, E;
 16th and 17th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV.

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ADONIS SW HE 8** * *** ***** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be between 5 and 36;
 3rd and 4th mean color temperature, it can be between 18 and 56;
 5th means housing color, it can be W, B, G or X;
 6th to 8th means optic, it can be OL, 10E, 30E or 60E;
 9th and 10th mean cable type, it can be DC, MO, OT or OO;
 11th means luminaire application, it can be S, B, M, E;
 12th and 13th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV;
 14th to 17th means length in mm, it can be between 139 and 4014.

ADONIS SW HE 8** * *** ***** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be between 5 and 36;
 3rd and 4th mean color temperature, it can be between 18 and 56;
 5th means housing color, it can be W, B, G or X;
 6th to 7th means optic, it can be OL, 20,40,60, NB, MB, WB;
 8th means antiglare type, it can be A, B or X;
 9th and 10th mean cable type, it can be DC, MO, OT or OO;
 11th means luminaire application, it can be S, B, M, E;
 12th and 13th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV;
 14th to 17th means length in mm, it can be between 139 and 4014.

ADONIS TW * *** ***** IP67**

1st and 2nd mean LED-Tape, it can be HE or HC;
 3rd and 4th mean W/m of the LED-Tape, it can be 12, 24 or 36;
 5th to 8th means color temperature, it can be between 1830 and 2765;
 9th means housing color, it can be W, B, G or X;
 10th to 12th means optic, it can be OL, 10E, 30E or 60E;
 13th and 14th mean cable type, it can be DC, MO, OT or OO;
 15th means luminaire application, it can be S, B, M or E;
 16th and 17th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV;
 18th to 21st means length in mm, it can be between 139 and 4014.

ADONIS TW * *** ***** IP67**

1st and 2nd mean LED-Tape, it can be HE or HC;
 3rd and 4th mean W/m of the LED-Tape, it can be 12, 24 or 36;
 5th to 8th means color temperature, it can be between 1830 and 2765;
 9th means housing color, it can be W, B, G or X;
 10th to 12th means optic, it can be OL, 20,40,60, NB, MB, WB;
 12th means antiglare type, it can be A, B or X;
 13th and 14th mean cable type, it can be DC, MO, OT or OO;
 15th means luminaire application, it can be S, B, M or E;
 16th and 17th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV;
 18th to 21st means length in mm, it can be between 139 and 4014.

ADONIS IQW ** 2240 *** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be 12 or 24;
 3rd to 6th means length in mm, it can be between 139 and 4014;
 7th means housing color, it can be W, B, G or X;
 8th to 10th means optic, it can be 10E, 30E or 60E;
 11th and 12th mean cable type, it can be DC, MO, OT or OO;
 13th means luminaire application, it can be S, B, M or E;
 14th and 15th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV

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ADONIS IQW ** 2138 ** * OL ***** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be 12 or 24;
3rd to 6th means length in mm, it can be between 139 and 4014;
7th means housing color, it can be W, B, G or X;
8th and 9th mean cable type, it can be DC, MO, OT or OO;
10th means luminaire application, it can be S, B, M or E;
14th and 15th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV

ADONIS B6 * * ***** IP67**

1st means housing color, it can be W, B, G or X;
2nd to 3rd means optic, it can be OL, 20,40,60, NB, MB, WB;
4th means antiglare type, it can be A, B or X;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th means luminaire application, it can be S, B, M or E;
8th and 9th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV;
10th to 13th means length in mm, it can be between 139 and 4014.

ADONIS RGB ** *** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be 10 or 20;
3rd to 6th means length in mm, it can be between 139 and 4014;
7th means housing color, it can be W, B, G or X;
8th to 10th means optic, it can be OL, 10E, 30E or 60E;
11th and 12th mean cable type, it can be DC, MO, OT or OO;
13th means luminaire application, it can be S, B, M or E;
14th and 15th mean mounting option, it can be X, A0, A1, A2, A3, IF, ML, SA, SH or SV.

ADONIS RGB ** *** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be 10 or 20;
3rd means housing color, it can be W, B, G or X;
4th to 6th means optic, it can be OL, 10E, 30E or 60E;
7th and 8th mean cable type, it can be DC, MO, OT or OO;
9th means luminaire application, it can be S, B, M or E;
10th and 11th mean mounting option, it can be X, A0, A1, A2, A3, IF, ML, SA, SH or SV;
12th to 15th means length in mm, it can be between 139 and 4014.

ADONIS RGB ** *** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be 10 or 20;
3rd means housing color, it can be W, B, G or X;
4th to 5th means optic, it can be OL, 20,40,60, NB, MB, WB;
6th means antiglare type, it can be A, B or X;
7th and 8th mean cable type, it can be DC, MO, OT or OO;
9th means luminaire application, it can be S, B, M or E;
10th and 11th mean mounting option, it can be X, A0, A1, A2, A3, IF, ML, SA, SH or SV;
12th to 15th means length in mm, it can be between 139 and 4014.

ADONIS RGBW ** W9 ***** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be 20 or 40;
3rd and 4th mean color temperature, it can be between 25 and 40;
5th to 8th means length in mm, it can be between 139 and 4014;
9th means housing color, it can be W, B, G or X;
10th to 12th means optic, it can be OL, 10E, 30E or 60E;
13th and 14th mean cable type, it can be DC, MO, OT or OO;
15th means luminaire application, it can be S, B, M, E;
16th and 17th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV.

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ADONIS RGBW HC 9** * *** ***** **** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be 20 or 40;
 3rd and 4th mean color temperature, it can be 25 and 40;
 5th means housing color, it can be W, B, G or X;
 6th to 8th means optic, it can be OL, 10E, 30E or 60E;
 9th and 10th mean cable type, it can be DC, MO, OT or OO;
 11th means luminaire application, it can be S, B, M, E;
 12th and 13th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV;
 14th to 17th means length in mm, it can be between 139 and 4014.

ADONIS RGBW HC 9** * *** ***** **** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be 20 or 40;
 3rd and 4th mean color temperature, it can be 30 or 40;
 5th means housing color, it can be W, B, G or X;
 6th to 7th means optic, it can be OL, 20,40,60, NB, MB, WB;
 8th means antiglare type, it can be A, B or X;
 9th and 10th mean cable type, it can be DC, MO, OT or OO;
 11th means luminaire application, it can be S, B, M, E;
 12th and 13th mean mounting option, it can be X or A0, A1, A2, A3, IF, ML, SA, SH, SV;
 14th to 17th means length in mm, it can be between 139 and 4014.

Product Family FUSION :
FUSION SW ** * ** ***** ** **** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be between 5 and 40;
 3rd means CRI, it can be 8 or 9;
 4th and 5th mean color temperature, it can be between 22 and 50;
 6th means housing color, it can be W, B, G or X;
 7th means antiglare color, it can be W, B, G or X;
 8th to 12th means optic, it can be 15x15, 20x20, 30x30, 35x35, 40x40, 50x50, 15x40, 30x50 or ASYM;
 13th and 14th mean cable type, it can be DC or MO;
 15th to 17th means mounting option, it can be X or A0, A1, A2, A3, IF, C00, C15, C30, ML;
 18th to 21st means length in mm, it can be between 158 and 2033.

FUSION TW 40 2250 ** *** ** **** IP67**

1st means housing color, it can be W, B, G or X;
 2nd means antiglare color, it can be W, B, G or X;
 3rd to 7th means optic, it can be 15x15, 20x20, 30x30, 35x35, 40x40, 50x50, 15x40, 30x50 or ASYM;
 8th and 9th mean cable type, it can be DC or MO;
 10th to 12th means mounting option, it can be X or A0, A1, A2, A3, IF, C00, C15, C30, ML;
 13th to 16th means length in mm, it can be between 158 and 2033.

Product Family VENUS TV :
VENUS TV HE ** W8 ***** **** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be between 5 and 15;
 3rd and 4th mean color temperature, it can be between 22 and 58;
 5th to 8th means length in mm, it can be between 89 and 5026;
 9th and 10th mean cable type, it can be DC, MO, OT or OO;
 11th to 13th means mounting option, it can be X or CLL, CLH, CLS, MPH, MPL.

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VENUS TV HC ** W9 **** ***** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be between 4 and 13;
3rd and 4th mean color temperature, it can be between 25 and 67;
5th to 8th means length in mm, it can be between 89 and 5026;
9th and 10th mean cable type, it can be DC, MO, OT or OO;
11th to 13th means mounting option, it can be X or CLL, CLH, CLS, MPH, MPL.

VENUS TV IQW 12 2548 ** ***** IP67**

1st to 4th means length in mm, it can be between 89 and 5026;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th to 10th means mounting option, it can be X or CLL, CLH, CLS, MPH, MPL.

VENUS TV RGB 10 ** ***** IP67**

1st to 4th means length in mm, it can be between 89 and 5026;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th to 10th means mounting option, it can be X or CLL, CLH, CLS, MPH, MPL.

VENUS TV B 6 ** ***** IP67**

1st to 4th means length in mm, it can be between 89 and 5026;
5th and 7th mean cable type, it can be DC, MO, OT or OO;
8th to 11th means mounting option, it can be X or CLL, CLH, CLS, MPH, MPL.

Product Family VENUS SV :**VENUS SV HE ** W8** **** ***** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be between 5 and 15;
3rd and 4th mean color temperature, it can be between 21 and 49;
5th to 8th means length in mm, it can be between 103 and 5040;
9th and 10th mean cable type, it can be DC, MO, OT or OO;
11th to 13th means mounting option, it can be X or CLL, CLH, CLS, MPH, MPL.

VENUS SV HC ** W9 **** ***** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be between 4 and 13;
3rd and 4th mean color temperature, it can be between 23 and 57;
5th to 8th means length in mm, it can be between 103 and 5040;
9th and 10th mean cable type, it can be DC, MO, OT or OO;
11th to 13th means mounting option, it can be X or CLL, CLH, CLS, MPH, MPL.

VENUS SV IQW 12 2444 ** ***** IP67**

1st to 4th means length in mm, it can be between 103 and 5040;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th to 10th means mounting option, it can be X or CLL, CLH, CLS, MPH, MPL.

VENUS SV RGB 10 ** ***** IP67**

1st to 4th means length in mm, it can be between 103 and 5040;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th to 10th means mounting option, it can be X or CLL, CLH, CLS, MPH, MPL.

VENUS SV B 6 ** ***** IP67**

1st to 4th means length in mm, it can be between 103 and 5040;
5th and 7th mean cable type, it can be DC, MO, OT or OO;
8th to 11th means mounting option, it can be X or CLL, CLH, CLS, MPH, MPL.

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Product Family VENUS TC :

VENUS TC TV ** 9** OL ***** IP67

1st and 2nd mean W/m of the LED-Tape, it can be between 6 and 15;
3rd and 4th mean color temperature, it can be between 22 and 50;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th to 9th mean mounting option, it can be X or CLC, CLH, CLL, MPH, MPL;
5th to 8th means length in mm, it can be between 214 and 3924.

VENUS TC TV ** 9** 20E ***** IP67

1st and 2nd mean W/m of the LED-Tape, it can be between 6 and 15;
3rd and 4th mean color temperature, it can be between 22 and 50;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th to 9th mean mounting option, it can be X or CLC, CLH, CLL, MPH, MPL;
5th to 8th means length in mm, it can be between 214 and 3924.

VENUS TC TV ** 9** * ***** IP67

1st and 2nd mean W/m of the LED-Tape, it can be between 6 and 15;
3rd and 4th mean color temperature, it can be between 22 and 50;
5th and 6th mean optic, it can be 20 or NB;
7th and 8th mean cable type, it can be DC, MO, OT or OO;
9th to 11th mean mounting option, it can be X or CLC, CLH, CLL, MPH, MPL;
12th to 15th means length in mm, it can be between 214 and 3924.

VENUS TC 3D ** 9** OL ***** IP67

1st and 2nd mean W/m of the LED-Tape, it can be between 6 and 15;
3rd and 4th mean color temperature, it can be between 22 and 50;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th to 9th mean mounting option, it can be X or CLC, CLH, CLL, MPH, MPL;
5th to 8th means length in mm, it can be between 214 and 1964.

VENUS TC 3D ** 9** 20E ***** IP67

1st and 2nd mean W/m of the LED-Tape, it can be between 6 and 15;
3rd and 4th mean color temperature, it can be between 22 and 50;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th and 9th mean mounting option, it can be X or CLC, CLH, CLL, MPH, MPL;
5th to 8th means length in mm, it can be between 214 and 1964.

VENUS TC 3D ** 9** * ***** IP67

1st and 2nd mean W/m of the LED-Tape, it can be between 6 and 15;
3rd and 4th mean color temperature, it can be between 22 and 50;
5th and 6th mean optic, it can be 20 or NB;
7th and 8th mean cable type, it can be DC, MO, OT or OO;
9th to 11th mean mounting option, it can be X or CLC, CLH, CLL, MPH, MPL;
12th to 15th means length in mm, it can be between 214 and 3924.

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Product Family ULTIMA-S:
ULTIMA-S ** W* ** IP40**

1st and 2nd mean W/m of the LED-Tape, it can be between 5 and 25;
 3rd means CRI, it can be 8 or 9;
 4th and 5th mean color temperature, it can be between 22 and 50;
 6th to 9th means length in mm, it can be between 137 and 4012;
 10th means housing color, it can be S or B;
 11th means antiglare color, it can be B or W;
 12th and 13th mean optic, it can be 15, 25, 40, 60, BW, AS or OL;
 14th and 15th mean cable type, it can be DC, MO, OT or OO;
 16th to 18th means mounting option, it can be X or AMC, GCC, HMP, MAG, PCL, TMC.

ULTIMA SW HC * IP40**

1st and 2nd mean W/m of the LED-Tape, it can be between 5 and 25;
 3rd means CRI, it can be 8 or 9;
 4th and 5th mean color temperature, it can be between 22 and 50;
 6th means housing color, it can be S, B or W;
 7th means antiglare color, it can be B or W;
 8th to 12th mean optic, it can be 15x15, 20x20, 40x40, 60x60, ASYM, BW or OL;
 13th and 14th mean cable type, it can be DC, MO, OT or OO;
 15th to 17th means mounting option, it can be X or PSL, PGL, PSA, PGA, R, PC, PG, PCL, HMP, GCC, TMC, MAG, AMC;
 18th to 21st means length in mm, it can be between 137 and 4012;

ULTIMA-S 20 IQW2250 ** * IP40**

1st to 4th means length in mm, it can be between 137 and 4012;
 5th means housing color, it can be S or B;
 6th means antiglare color, it can be B or W;
 7th and 8th mean optic, it can be 15, 25, 40, 60, BW, AS or OL;
 9th and 10th mean cable type, it can be DC, MO, OT or OO;
 11th to 13th means mounting option, it can be X or AMC, GCC, HMP, MAG, PCL, TMC.

ULTIMA TW HC20 2250 ** * IP40

1st means housing color, it can be S, B or W;
 2nd means antiglare color, it can be B or W;
 3rd to 7th mean optic, it can be 15x15, 20x20, 40x40, 60x60, ASYM, BW or OL;
 8th and 9th mean cable type, it can be DC, MO, OT or OO;
 10th to 12th means mounting option, it can be X or PSL, PGL, PSA, PGA, R, PC, PG, PCL, HMP, GCC, TMC, MAG, AMC;
 13th to 16th means length in mm, it can be between 137 and 4012;

Product Family VarioLED IP67 :
VarioLED HYDRA ** W*** , ***m IP67**

1st and 2nd mean LED-Pitch, it can be HD and LD;
 3rd and 4th mean W/m of the LED-Tape, it can be between 5 and 25;
 5th means CRI, it can be 8 or 9;
 6th and 7th mean color temperature, it can be between 20 and 50;
 8th to 11th means length in m, it can be between 0,082 and 4,019;

VarioLED IQ W HYD ** , ***m IP67**

1st and 2nd mean LED-Pitch, it can be HD and LD;
 3rd and 4th mean W/m of the LED-Tape, it can be 12, 24 or 25;
 5th to 8th means length in m, it can be between 0,082 and 4,019;

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VarioLED RGB ** *,**m IP67**

1st and 2nd mean LED-Pitch, it can be HD and LD;
3rd and 4th mean W/m of the LED-Tape, it can be 10, 15 or 20;
5th to 8th means length in m, it can be between 0,082 and 4,019;

VarioLED SW HEC 9** ***** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be between 4 and 20;
3rd and 4th mean color temperature, it can be between 18 and 99;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th to 9th means mounting option, it can be X or C00, C15, C30, C45, PCL, MP;
10th to 13th means length in mm, it can be between 82 and 4019.

VarioLED SW HE 8** ***** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be between 4 and 28;
3rd and 4th mean color temperature, it can be between 18 and 99;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th to 9th means mounting option, it can be X or C00, C15, C30, C45, PCL, MP;
10th to 13th means length in mm, it can be between 82 and 4019.

VarioLED SW HC 9** ***** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be between 4 and 24;
3rd and 4th mean color temperature, it can be between 18 and 99;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th to 9th means mounting option, it can be X or C00, C15, C30, C45, PCL, MP;
10th to 13th means length in mm, it can be between 82 and 4019.

VarioLED SW ECO 9** ***** IP67**

1st and 2nd mean W/m of the LED-Tape, it can be between 4 and 24;
3rd and 4th mean color temperature, it can be between 18 and 99;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th to 9th means mounting option, it can be X or C00, C15, C30, C45, PCL, MP;
10th to 13th means length in mm, it can be between 82 and 4019.

VarioLED B6 *** IP67**

1st and 2nd mean cable type, it can be DC, MO, OT or OO;
3rd to 5th means mounting option, it can be X or C00, C15, C30, C45, PCL, MP;
6th to 9th means length in mm, it can be between 82 and 4019.

VarioLED RGB *** IP67**

1st and 2nd mean LED-Pitch, it can be HD and LD;
3rd and 4th mean W/m of the LED-Tape, it can be 10, 15 or 20;
5th and 6th mean cable type, it can be DC, MO, OT or OO;
7th to 9th means mounting option, it can be X or C00, C15, C30, C45, PCL, MP;
10th to 13th means length in mm, it can be between 82 and 4019.

VarioLED TW *** IP67**

1st and 2nd mean LED-Tape, it can be HE or HC;
3rd and 4th mean W/m of the LED-Tape, it can be 12 or 24;
5th to 8th means color temperature, it can be between 1800 and 9999;
9th and 10th mean cable type, it can be DC, MO, OT or OO;
11th and 13th mean mounting option, it can be X or C00, C15, C30, C45, PCL, MP;
14th to 17th means length in mm, it can be between 82 and 4019.

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Product Family XOOLINE IP40 :

XOOLINE SW HEC 9** * * * * * IP40**

1st and 2nd mean W/m of the LED-Tape, it can be between 4 and 32;
3rd and 4th mean color temperature, it can be between 27 and 50;
5th means housing color, it can be S, B or X;
6th and 7th mean optic, it can be 10, 20, 30, 40, 60, NB, MB, WB, CL, DH, DL, DR, OH, OL or OR;
8th and 9th mean cable exit, it can be BS, FS or LS;
10th and 11th mean cable type, it can be DC, MO, OT or OO;
12th to 14th means mounting option, it can be X or AMC, C00, C15, C30, C45, MP, PCL, TMC or WMP;
15th to 18th means length in mm, it can be between 139 and 4014.

XOOLINE SW HE 8** * * * * * IP40**

1st and 2nd mean W/m of the LED-Tape, it can be between 5 and 36;
3rd and 4th mean color temperature, it can be between 18 and 40;
5th means housing color, it can be S, B or X;
6th and 7th mean optic, it can be 10, 20, 30, 40, 60, NB, MB, WB, CL, DH, DL, DR, OH, OL or OR;
8th and 9th mean cable exit, it can be BS, FS or LS;
10th and 11th mean cable type, it can be DC, MO, OT or OO;
12th to 14th means mounting option, it can be X or AMC, C00, C15, C30, C45, MP, PCL, TMC or WMP;
15th to 18th means length in mm, it can be between 139 and 4014.

XOOLINE SW HC 9** * * * * * IP40**

1st and 2nd mean W/m of the LED-Tape, it can be between 4 and 35;
3rd and 4th mean color temperature, it can be between 22 and 50;
5th means housing color, it can be S, B or X;
6th and 7th mean optic, it can be 10, 20, 30, 40, 60, NB, MB, WB, CL, DH, DL, DR, OH, OL or OR;
8th and 9th mean cable exit, it can be BS, FS or LS;
10th and 11th mean cable type, it can be DC, MO, OT or OO;
12th to 14th means mounting option, it can be X or AMC, C00, C15, C30, C45, MP, PCL, TMC or WMP;
15th to 18th means length in mm, it can be between 139 and 4014.

XOOLINE SW UHC 9** * * * * * IP40**

1st and 2nd mean W/m of the LED-Tape, it can be between 15 and 36;
3rd and 4th mean color temperature, it can be between 27 and 50;
5th means housing color, it can be S, B or X;
6th and 7th mean optic, it can be 10, 20, 30, 40, 60, NB, MB, WB, CL, DH, DL, DR, OH, OL or OR;
8th and 9th mean cable exit, it can be BS, FS or LS;
10th and 11th mean cable type, it can be DC, MO, OT or OO;
12th to 14th means mounting option, it can be X or AMC, C00, C15, C30, C45, MP, PCL, TMC or WMP;
15th to 18th means length in mm, it can be between 139 and 4014.

XOOLINE TW HE * * * * * IP40**

1st and 2nd mean W/m of the LED-Tape, it can be between 12 and 36;
3rd to 6th means color temperature, it can be 1830, 2240 or 2765;
7th means housing color, it can be S, B or X;
8th and 9th mean optic, it can be 10, 20, 30, 40, 60, NB, MB, WB, CL, DH, DL, DR, OH, OL or OR;
10th and 11th mean cable exit, it can be BS, FS or LS;
12th and 13th mean cable type, it can be DC, MO, OT or OO;
14th to 16th means mounting option, it can be X or AMC, C00, C15, C30, C45, MP, PCL, TMC or WMP;
17th to 20th means length in mm, it can be between 139 and 4014.

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XOOLINE TW HC 2765 * ** * ** * ** * ** * IP40**

1st and 2nd mean W/m of the LED-Tape, it can be between 12 and 36;
3rd means housing color, it can be S, B or X;
4th and 5th mean optic, it can be 10, 20, 30, 40, 60, NB, MB, WB, CL, DH, DL, DR, OH, OL or OR;
6th and 7th mean cable exit, it can be BS, FS or LS;
8th and 9th mean cable type, it can be DC, MO, OT or OO;
10th to 12th means mounting option, it can be X or AMC, C00, C15, C30, C45, MP, PCL, TMC or WMP;
13th to 16th means length in mm, it can be between 139 and 4014.

XOOLINE RGB * ** * ** * ** * ** * IP40**

1st and 2nd mean W/m of the LED-Tape, it can be between 10 and 20;
3rd means housing color, it can be S, B or X;
4th and 5th mean optic, it can be 10, 20, 30, 40, 60, NB, MB, WB, CL, DH, DL, DR, OH, OL or OR;
6th and 7th mean cable exit, it can be BS, FS or LS;
8th and 9th mean cable type, it can be DC, MO, OT or OO;
10th to 12th means mounting option, it can be X or AMC, C00, C15, C30, C45, MP, PCL, TMC or WMP;
13th to 16th means length in mm, it can be between 139 and 4014.

XOOLINE RGBW 9** * ** * ** * ** * ** * IP40**

1st and 2nd mean W/m of the LED-Tape, it can be 20 or 40;
3rd and 4th mean color temperature, it can be 30 or 40;
5th means housing color, it can be S, B or X;
6th and 7th mean optic, it can be 10, 20, 30, 40, 60, NB, MB, WB, CL, DH, DL, DR, OH, OL or OR;
8th and 9th mean cable exit, it can be BS, FS or LS;
10th and 11th mean cable type, it can be DC, MO, OT or OO;
12th to 14th means mounting option, it can be X or AMC, C00, C15, C30, C45, MP, PCL, TMC or WMP;
15th to 18th means length in mm, it can be between 139 and 4014.

XOOLINE B6 * ** * ** * ** * ** * IP40

1st means housing color, it can be S, B or X;
2nd and 3rd mean optic, it can be 10, 20, 30, 40, 60, NB, MB, WB, CL, DH, DL, DR, OH, OL or OR;
4th and 5th mean cable exit, it can be BS, FS or LS;
6th and 7th mean cable type, it can be DC, MO, OT or OO;
8th to 10th means mounting option, it can be X or AMC, C00, C15, C30, C45, MP, PCL, TMC or WMP;
11th to 14th means length in mm, it can be between 139 and 4014.

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Signature:

