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## Light-emitting-diode Drivers

## COMPANY

MEAN WELL ENTERPRISES CO LTD

No 28 Wuquan 3rd Rd Wugu District New Taipei City, 24891 Taiwan

E334687

View model for additional information

Model(s): <u>HLG-100H-24COO</u>, <u>HLG-240H-54COO</u>, <u>HLG-240H-54COO3</u>, <u>HLG-80H-12BL</u>, <u>HLG-80H-15BL</u>, <u>HLG-80H-20BL</u>, <u>HLG-80H-20BL</u>

- Model(s): <u>HLG-100H-24COO</u> where x may be blank, B or DA.
- Model(s): <u>HLG-480H-24COO</u> where x may be blank, B or DA.
- Model(s): HLG-480H-54COO where x may be blank, B or DA.
- Model(s): HLG-480H-54COO3 where x may be blank, B or DA.
- Model(s): <u>OWA-60X-Y</u>, where X may be U, Y may be 12, 15, 20, 24, 27, 28, 30, 36
- Model(s): OWA-60X-Y, where X may be U, Y may be 42, 42IC1, 48 or 54
- Model(s): OWA-90X-Y, where X may be U, Y may be 12, 15
- Model(s): <u>OWA-90X-YZ</u>, where X may be U, Y may be 20, 24, 30, 36, and Z may be blank or -PIM
- Model(s): OWA-90X-YZ, where X may be U, Y may be 42, 48 or 54 and Z may be blank PIM
- Model(s): <u>XLG-100-12-Y-CP</u> where Y may be Blank, A or AB.
- Model(s): XLG-100-24-Y-CP where Y may be Blank, A or AB.
- Model(s): XLG-100-H-Y-CP where Y may be Blank, P, A or AB.
- Model(s): <u>XLG-100-L-Y-CP</u> where Y may be Blank, P, A or AB.

Model(s): <u>XLN-25-x-y,XLN-40-x-y, XLC-25-x-ysz</u>, <u>XLC-40-x-ysz</u> where x may be 12, 24 or H, y may be Blank, B or DA2 when y=B or DA2, x is for H only, s may be blank or S, z may be Blank or N when z=N, x is for H only.

Model(s): XLN-25-x-y-CP, XLN-40-x-y-CP, XLC-25-x-ysz-CP, XLC-40-x-ysz-CP where x may be 12, 24 or H, y may be Blank, B or DA2 when y=B or DA2, x is for H only, s may be blank or S, z may be Blank or N when z=N, x is for H only. CP may be blank.

Model(s): <u>XLN-60-x-y</u>, <u>XLC-60-x-ysz\*</u> where x may be 12, 24, 48 or H, y may be Blank, B or DA2, s may be blank or S z may be Blank or N when z=N, x is for H only, \* may be blank or any alphanumeric for marketing purposes.

(%) - Where Z can be blank, A, B or AB.

- (a) Where X may be 24, 36, 48 or 54 and Y may be A, B, AB, E or blank.
- (b) X may be 350, 500, 700, 1050 or 1400. Y may be blank, A, B, D, AB, AD2, ADA, D2 or DA for marketing purposes only.
- \* Where Z can be blank, A or B.
- + Where Z can be blank, A, B or C.

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## Light-emitting-diode Drivers Certified for Canada

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MEAN WELL ENTERPRISES CO LTD

No 28 Wuquan 3rd Rd Wugu District New Taipei City, 24891 Taiwan

E334687

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Model(s): HLG-100H-24COO where x may be blank, B or DA.

Model(s): <u>HLG-480H-24COO</u> where x may be blank, B or DA.

Model(s): <u>HLG-480H-54COO</u> where x may be blank, B or DA.

Model(s): HLG-480H-54COO3 where x may be blank, B or DA.

Model(s): <u>OWA-60X-Y</u>, where X may be U, Y may be 12, 15, 20, 24, 27, 28, 30, 36

Model(s): OWA-90X-Y, where X may be U, Y may be 12, 15

Model(s): <u>OWA-90X-YZ</u>, where X may be U, Y may be 20, 24, 30, 36, and Z may be blank or -PIM

Model(s): XLG-100-12-Y-CP where Y may be Blank, A or AB.

Model(s): <u>XLG-100-24-Y-CP</u> where Y may be Blank, A or AB.

Model(s): XLG-100-H-Y-CP where Y may be Blank, P, A or AB.

Model(s): XLG-100-L-Y-CP where Y may be Blank, P, A or AB.

Model(s): XLN-25-x-y, XLN-40-x-y, XLC-25-x-ysz, XLC-40-x-ysz where x may be 12, 24 or H, y may be Blank, B or DA2 when y=B or DA2, x is for H only, s may be blank or S, z may be Blank or N when z=N, x is for H only.

Model(s): <u>XLN-25-x-y-CP,XLN-40-x-y-CP, XLC-25-x-ysz-CP, XLC-40-x-ysz-CP</u> where x may be 12, 24 or H, y may be Blank, B or DA2 when y=B or DA2, x is for H only, s may be blank or S, z may be Blank or N when z=N, x is for H only. CP may be blank.

Model(s): <u>XLN-60-x-y</u>, <u>XLC-60-x-ysz</u>\* where x may be 12, 24, 48 or H, y may be Blank, B or DA2, s may be blank or S z may be Blank or N when z=N, x is for H only, \* may be blank or any alphanumeric for marketing purposes.

(%) - Where Z can be blank, A, B or AB.

(a) - Where X may be 24, 36, 48 or 54 and Y may be A, B, AB, E or blank.

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(b) - X may be 350, 500, 700, 1050 or 1400. Y may be blank, A, B, D, AB, AD2, ADA, D2 or DA for marketing purposes only.

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