

Certification, clearly identified.

UL file references for the lights and MEAN WELL supplies in this catalogue.

LIGHTS / UL LISTING REFERENCE

E483482

United States: IFDR / Canada: IFDR7

MEAN WELL / RECOGNIZED COMPONENTS

E183223

United States: QQJQ2 / Canada: QQJQ8

Product certification records support identification of certified hardware. They do not serve as a site electrical inspection report or approval of every assembled system.

Use the supplied product markings and original records to confirm the applicable certification scope.

Light certification.

UL Product iQ confirms US and Canadian listing records for file E483482.

FILE NUMBER

E483482

Low-voltage lighting systems and related equipment

Market	UL document	Category
United States	IFDR.E483482	IFDR
Canada	IFDR7.E483482	IFDR7

[Open US listing](#)
[Open Canadian listing](#)

Identification on the light. My LED Kit confirms that E483482 is printed on the LED itself. This is the UL file number; the covered model designations appear in the official listing records.

This is a My LED Kit reference summary, not a UL-issued certificate. The linked original records identify the legal certificate holder and covered models. Checked September 19, 2026.

Power-supply records.

The manufacturer-posted UL records cover these six separately ordered supply models.

E183223

UL Recognized Components
US: QQJQ2 / Canada: QQJQ8

Series	12 V model	24 V model
MEAN WELL LRS-350	LRS-350-12	LRS-350-24
MEAN WELL LRS-450	LRS-450-12	LRS-450-24
MEAN WELL LRS-600	LRS-600-12	LRS-600-24

Component recognition. The supply is evaluated as a component for integration into equipment. This does not, by itself, certify a completed controller enclosure or the installed lighting system.

The series datasheets cite IEC/UL 62368-1 among their safety references. Follow the exact model ratings and the conditions for installation.

Attached record: last updated January 24, 2024; exported January 25, 2024. Retrieved from MEAN WELL on September 19, 2026. Consult UL for current status.

Open MEAN WELL E183223 UL records / original manufacturer PDF

The supporting file.

The complete 12-page MEAN WELL UL record is attached to both catalogue PDFs and included after the summaries in the separate certification pack.



MEAN WELL / E183223

Scan or click to open the original PDF.
US and Canadian component records.

Unaltered manufacturer document

Series	US pages	Canada pages
LRS-350	2, 6	11
LRS-450	2	8
LRS-600	3	9

Page references count from the start of the attached 12-page PDF. In a desktop PDF reader, open the Attachments panel to save the original file.

Other products. Certification records for the assembled controllers, connectors, wire, booster and cable accessories have not been verified here. No blanket electrical certification is assigned to the aluminum track or mounting hardware.

For the lights, E483482 is the file number marked on the product. The official US and Canadian record links are on page 29.

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.

Power Supplies for Use with Audio/Video, Information and Communication Technology Equipment - Component

COMPANY

MEAN WELL ENTERPRISES CO LTD

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

E183223

Marking: Company name model designation, and the Recognized Component Mark 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Model(s): [AD-155A](#), [AD-155B](#), [AD-155C](#), [AD-55A](#), [AD-55B](#), [ADD-155A](#), [ADD-155B](#), [ADD-155C](#), [ADD-55A](#), [ADD-55B](#), [ADS-15512](#), [ADS-15512SM](#), [ADS-15524](#), [ADS-15524](#), [ADS-15548](#), [CSP-3000-x](#), [DBUF20-24](#), [DBUF40-24](#), [DDR-240C-48](#), [DDR-480B-12](#), [DDR-480B-24](#), [DDR-480B-48](#), [DDR-480C-12](#), [DDR-480C-24](#), [DDR-480C-48](#), [DDR-480D-12](#), [DDR-480D-24](#), [DDR-480D-48](#), [DDR-60G-05](#), [DDR-60G-12](#), [DDR-60G-15](#), [DDR-60G-24](#), [DDR-60L-05](#), [DDR-60L-12](#), [DDR-60L-15](#), [DDR-60L-24](#), [DETNO1L-05](#), [DETNO1L-12](#), [DETNO1L-15](#), [DETNO1M-05](#), [DETNO1M-12](#), [DETNO1M-15](#), [DETNO1N-05](#), [DETNO1N-12](#), [DETNO1N-15](#), [DRA-40-12](#), [DRA-40-24](#), [DRA-60-12](#), [DRA-60-24](#), [DRC-100A](#), [DRC-100B](#), [DRC-40A](#), [DRC-40B](#), [DRC-60A](#), [DRC-60B](#), [DRDN20-12](#), [DRDN20-24](#), [DRDN20-48](#), [DRDN40-12](#), [DRDN40-24](#), [DRDN40-48](#), [ELP-75-12](#), [ELP-75-15](#), [ELP-75-24](#), [ELP-75-3.3](#), [ELP-75-36](#), [ELP-75-48](#), [ELP-75-5](#), [EPP-100-12](#), [EPP-100-24KS](#), [EPP-100-15](#), [EPP-100-24KS](#), [EPP-100-24](#), [EPP-100-24KS](#), [EPP-100-27](#), [EPP-100-24KS](#), [EPP-100-48](#), [EPP-100-24KS](#), [EPP-120S-12](#), [EPP-120S-15](#), [EPP-120S-24](#), [EPP-120S-27](#), [EPP-120S-48](#), [EPP-150-12](#), [EPP-100-24KS](#), [EPP-150-15](#), [EPP-100-24KS](#), [EPP-150-24](#), [EPP-100-24KS](#), [EPP-150-27](#), [EPP-100-24KS](#), [EPP-150-48](#), [EPP-100-24KS](#), [EPP-300-12](#), [EPP-300-12CB](#), [EPP-300-15](#), [EPP-300-24](#), [EPP-300-27](#), [EPP-300-48](#), [EPP-400-12](#), [EPP-400-15](#), [EPP-400-18](#), [EPP-400-24](#), [EPP-400-27](#), [EPP-400-36](#), [EPP-400-48](#), [EPP-500-12](#), [EPP-500-15](#), [EPP-500-18](#), [EPP-500-24](#), [EPP-500-27](#), [EPP-500-36](#), [EPP-500-48](#), [EPP-500-54](#), [EPS-120-12 \(\\$\)](#), [EPS-120-12 \(%\)](#), [EPS-120-15 \(\\$\)](#), [EPS-120-15 \(%\)](#), [EPS-120-24 \(\\$\)](#), [EPS-120-24 \(%\)](#), [EPS-120-27 \(\\$\)](#), [EPS-120-27 \(%\)](#), [EPS-120-48 \(\\$\)](#), [EPS-120-48 \(%\)](#), [EPS-15-12](#), [EPS-15-15](#), [EPS-15-24](#), [EPS-15-27](#), [EPS-15-3.3](#), [EPS-15-36](#), [EPS-15-48](#), [EPS-15-5](#), [EPS-15-7.5](#), [EPS-25-12](#), [EPS-25-15](#), [EPS-25-24](#), [EPS-25-27](#), [EPS-25-3.3](#), [EPS-25-36](#), [EPS-25-48](#), [EPS-25-5](#), [EPS-25-7.5](#), [EPS-35-12](#), [EPS-35-15](#), [EPS-35-24](#), [EPS-35-27](#), [EPS-35-3.3](#), [EPS-35-36](#), [EPS-35-48](#), [EPS-35-5](#), [EPS-35-7.5](#), [EPS-45-12z \(@\)](#), [EPS-45-15z \(@\)](#), [EPS-45-24z \(@\)](#), [EPS-45-3.3z \(@\)](#), [EPS-45-36z \(@\)](#), [EPS-45-48z \(@\)](#), [EPS-45-5z \(@\)](#), [EPS-45-7.5z \(@\)](#), [EPS-45S-12](#), [EPS-45S-15](#), [EPS-45S-24](#), [EPS-45S-3.3](#), [EPS-45S-48](#), [EPS-45S-5](#), [EPS-45S-7.5](#), [EPS-65-12z \(@\)](#), [EPS-65-15z \(@\)](#), [EPS-65-24z \(@\)](#), [EPS-65-3.3z \(@\)](#), [EPS-65-36z \(@\)](#), [EPS-65-48z \(@\)](#), [EPS-65-5z \(@\)](#), [EPS-65-7.5z \(@\)](#), [EPS-65S-12](#), [EPS-65S-15](#), [EPS-65S-24](#), [EPS-65S-3.3](#), [EPS-65S-48](#), [EPS-65S-5](#), [EPS-65S-7.5](#), [ERDN20-12](#), [ERDN20-24](#), [ERDN20-48](#), [ERDN20-5](#), [ERDN40-12](#), [ERDN40-24](#), [ERDN40-48](#), [ERP-350-12](#), [ERP-350-24](#), [ERP-350-36](#), [ERP-350-48](#), [HDP-190](#), [HDP-240](#), [HDR-100-12](#), [HDR-100-12N](#), [HDR-100-15](#), [HDR-100-15N](#), [HDR-100-24](#), [HDR-100-24N](#), [HDR-100-48](#), [HDR-100-48N](#), [HDR-150-12](#), [HDR-150-15](#), [HDR-150-24](#), [HDR-150-48](#), [HDR-15-12](#), [HDR-15-15](#), [HDR-15-24](#), [HDR-15-48](#), [HDR-15-5](#), [HDR-30-12](#), [HDR-30-15](#), [HDR-30-24](#), [HDR-30-48](#), [HDR-30-5](#), [HDR-60-12](#), [HDR-60-15](#), [HDR-60-24](#), [HDR-60-48](#), [HDR-60-5](#), [HEP-1000-100Wa](#) a can be blank, PM or CAN, [HEP-1000-100WCz](#) z can be PM or CAN, [HEP-1000-100y](#) y can be blank or CAN, [HEP-1000-24Wa](#) a can be blank, PM or CAN, [HEP-1000-24WCz](#) z can be PM or CAN, [HEP-1000-24y](#) y can be blank or CAN, [HEP-1000-48Wa](#) a can be blank, PM or CAN, [HEP-1000-48WCz](#) z can be PM or CAN, [HEP-1000-48y](#) y can be blank or CAN, [HEP-100-12](#), [HEP-100-12A](#), [HEP-100-15](#), [HEP-100-15A](#), [HEP-100-24](#), [HEP-100-24A](#), [HEP-100-36](#), [HEP-100-36A](#), [HEP-100-48](#), [HEP-100-48A](#), [HEP-100-54](#), [HEP-100-54A](#), [HEP-150-12](#), [HEP-150-12A](#), [HEP-150-15](#), [HEP-150-15A](#), [HEP-150-24](#), [HEP-150-24A](#), [HEP-150-36](#), [HEP-150-36A](#), [HEP-150-48](#), [HEP-150-48A](#), [HEP-150-54](#), [HEP-150-54A](#), [HEP-185-12](#), [HEP-185-12A](#), [HEP-185-15](#), [HEP-185-15A](#), [HEP-185-24](#), [HEP-185-24A](#), [HEP-185-36](#), [HEP-185-36A](#), [HEP-185-48](#), [HEP-185-48A](#), [HEP-185-54](#), [HEP-185-54A](#), [HEP-240-12](#), [HEP-](#)

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[MP1K0-abaaaa](#), [MP1K0-abaaaaad](#), [MP1K0-abaab](#), [MP1K0-abaabd \(^\)](#), [MP1K0-ababa](#), [MP1K0-ababad](#), [MP1K0-abbaac](#), [MP1K0-abbbc](#), [MP1K0-baaaaa](#), [MP1K0-baaaaaad](#), [MP1K0-baaab](#), [MP1K0-baaabd](#), [MP1K0-baaba](#), [MP1K0-baabad](#), [MP1K0-babaa](#), [MP1K0-babaad](#), [MP1K0-babbc](#), [MP1K0-bbaaac](#), [MP1K0-bbabc](#), [MP1K0-bbbac](#), [MPM-05-24SC](#), [NEL-400-2.8](#), [NEL-400-4.2](#), [NEL-400-5](#), [NSD10-12D12](#), [NSD10-12D15](#), [NSD10-12D5](#), [NSD10-12S12](#), [NSD10-12S15](#), [NSD10-12S3](#), [NSD10-12S5](#), [NSD10-12S9](#), [NSD10-48D12](#), [NSD10-48D15](#), [NSD10-48D5](#), [NSD10-48S12](#), [NSD10-48S15](#), [NSD10-48S3](#), [NSD10-48S5](#), [NSD10-48S9](#), [NSD15-12D12](#), [NSD15-12D15](#), [NSD15-12D5](#), [NSD15-12S12](#), [NSD15-12S15](#), [NSD15-12S3](#), [NSD15-12S5](#), [NSD15-48D12](#), [NSD15-48D15](#), [NSD15-48D5](#), [NSD15-48S12](#), [NSD15-48S15](#), [NSD15-48S3](#), [NSD15-48S5](#), [PB-1000-12](#), [PB-1000-24](#), [PB-1000-48](#), [PB-300P-12](#), [PB-300N-12](#), [PB-300P-24](#), [PB-300N-24](#), [PB-360P-48](#), [PB-360N-48](#), [PB-360P-48ET-1](#), [PD-2503](#), [PD-2505](#), [PD-2506AS](#), [PD-2512](#), [PD-2515](#), [PD-25A](#), [PD-25B](#), [PD-45A](#), [PD-45B](#), [PD-65A](#), [PD-65B](#), [PHP-3500-24](#), [PHP-3500-24CAN](#), [PHP-3500-48](#), [PHP-3500-48CAN](#), [PID-250A](#), [PID-250B](#), [PID-250C](#), [PID-250D](#), [PPT-125AA](#), [PS-45-12](#), [PS-45-13.5](#), [PS-45-15](#), [PS-45-24](#), [PS-45-27](#), [PS-45-3.3](#), [PS-45-48](#), [PS-45-5](#), [PS-45-7.5](#), [PS-65-12](#), [PS-65-13.5](#), [PS-65-15](#), [PS-65-24](#), [PS-65-27](#), [PS-65-3.3](#), [PS-65-48](#), [PS-65-5](#), [PS-65-7.5](#), [PSC-100A](#), [PSC-100AHO](#), [PSC-100B](#), [PSC-160A](#), [PSC-160A-C](#), [PSC-160B](#), [PSC-160B-C](#), [PSC-35A](#), [PSC-35A-C](#), [PSC-35B](#), [PSC-35B-C](#), [PSC-60A](#), [PSC-60B](#), [PSP-600-12](#), [PSP-600-13.5](#), [PSP-600-15](#), [PSP-600-24](#), [PSP-600-24OL](#), [PSP-600-27](#), [PSP-600-32](#), [PSP-600-48](#), [PSP-600-5](#), [PT-4503](#), [PT-45A](#), [PT-45B](#), [PT-45C](#), [PT-6503](#), [PT-65A](#), [PT-65B](#), [PT-65C](#), [PT-65D](#), [QP-200-3A](#), [QP-200-3B](#), [QP-200-3C](#), [QP-200-3D](#), [QP-200-3E](#), [QP-200D](#), [QP-200E](#), [QP-320-D](#), [QP-320-F](#), [RCB-1600-48](#), [RCB-1600-48CAN](#), [RCP-1600-12](#), [RCP-1600-12CAN](#), [RCP-1600-24](#), [RCP-1600-24CAN](#), [RCP-1600-48](#), [RCP-1600-48CAN](#), [RCP-1Uz \(z = I or T\)](#), [RD-125-1224](#), [RD-125-1248](#), [RD-125-2412](#), [RD-125-2448](#), [RD-125-4812](#), [RD-125-4824](#), [RD-125A](#), [RD-125B](#), [RD-3513](#), [RD-35A](#), [RD-35B](#), [RD-50A](#), [RD-50B](#), [RD-65A](#), [RD-65B](#), [RD-85A](#), [RD-85B](#), [RID-125-1205](#), [RID-125-1224](#), [RID-125-1248](#), [RID-125-2405](#), [RID-125-2412](#), [RID-125-2448](#), [RID-50A](#), [RID-50B](#), [RID-65A](#), [RID-65B](#), [RID-85A](#), [RID-85B](#), [RPB-1600-12](#), [RPB-1600-12CAN](#), [RPB-1600-24](#), [RPB-1600-24CAN](#), [RPB-1600-48](#), [RPB-1600-48CAN](#), [RPD-60A](#), [RPD-60B](#), [RPD-65C](#), [RPD-65D](#), [RPS-300-12-C \[*r\]](#), [RPS-60-12](#), [RPS-60-12AG](#), [RPS-60-15](#), [RPS-60-15AG](#), [RPS-60-24](#), [RPS-60-3.3](#), [RPS-60-48](#), [RPS-60-5](#), [RPS-75-15](#), [RPS-75-5SH](#), [RPT-6003](#), [RPT-60A](#), [RPT-60B](#), [RPT-60C](#), [RPT-60D](#), [RPT-65E](#), [RPT-65F](#), [RPT-65G](#), [RPT-75CSH](#), [RPT-75CSH-1](#), [RQ-125B](#), [RQ-125C](#), [RQ-125D](#), [RQ-50B](#), [RQ-50C](#), [RQ-50D](#), [RQ-65B](#), [RQ-65C](#), [RQ-65D](#), [RQ-85B](#), [RQ-85C](#), [RQ-85D](#), [RS-100-12](#), [RS-100-15](#), [RS-100-24](#), [RS-100-3.3](#), [RS-100-48](#), [RS-100-5](#), [RS-150-12](#), [RS-150-15](#), [RS-150-19](#), [RS-150-24](#), [RS-150-3.3](#), [RS-150-48](#), [RS-150-5](#), [RS-150-7.5](#), [RS-150-9](#), [RS-15-12](#), [RS-15-15](#), [RS-15-24](#), [RS-15-3.3](#), [RS-15-48](#), [RS-15-5](#), [RS-25-12](#), [RS-25-15](#), [RS-25-24](#), [RS-25-3.3](#), [RS-25-48](#), [RS-25-5](#), [RS-35-12](#), [RS-35-15](#), [RS-35-24](#), [RS-35-3.3](#), [RS-35-48](#), [RS-35-5](#), [RS-50-12](#), [RS-50-15](#)

RS-50-24, RS-50-3.3, RS-50-48, RS-50-5, RS-75-12, RS-75-15, RS-75-24, RS-75-3.3, RS-75-48, RS-75-5, RSD-100B-12, RSD-100B-24, RSD-100B-5, RSD-100C-24, RSD-100C-5, RSD-100D-12, RSD-100D-24, RSD-100D-5, RSD-300B-12, RSD-300B-24, RSD-300B-48, RSD-300B-5, RSD-300C-12, RSD-300C-24, RSD-300C-48, RSD-300C-5, RSD-300D-12, RSD-300D-24, RSD-300D-48, RSD-300D-5, RSD-300E-12, RSD-300E-24, RSD-300E-48, RSD-300E-5, RSD-300F-12, RSD-300F-24, RSD-300F-48, RSD-300F-5, RSD-30G-12, RSD-30G-24, RSD-30G-3.3, RSD-30G-5, RSD-30H-12, RSD-30H-24, RSD-30H-3.3, RSD-30H-5, RSD-30L-12, RSD-30L-24, RSD-30L-3.3, RSD-30L-5, RSD-500B-12, RSD-500B-24, RSD-500B-48, RSD-500C-12, RSD-500C-24, RSD-500C-48, RSD-500D-12, RSD-500D-24, RSD-500D-48, RSD-60G-12, RSD-60G-12, RSD-60G-24, RSD-60G-24, RSD-60G-3.3, RSD-60G-3.3, RSD-60G-5, RSD-60G-5, RSD-60H-12, RSD-60H-12, RSD-60H-24, RSD-60H-24, RSD-60H-3.3, RSD-60H-3.3, RSD-60H-5, RSD-60H-5, RSD-60L-12, RSD-60L-12, RSD-60L-24, RSD-60L-24, RSD-60L-3.3, RSD-60L-3.3, RSD-60L-5, RSD-60L-5, RSP-1000-15, RSP-1000-27, RSP-1000-48ADT, RSP-100-12, RSP-100-13.5, RSP-100-15, RSP-100-24, RSP-100-27, RSP-100-3.3, RSP-100-48, RSP-100-5, RSP-100-7.5, RSP-150-12, RSP-150-12[*r], RSP-150-13.5, RSP-150-13.5[*r], RSP-150-15, RSP-150-15[*r], RSP-150-24[*r], RSP-150-27, RSP-150-27[*r], RSP-150-3.3, RSP-150-3.3[*r], RSP-150-48, RSP-150-48[*r], RSP-150-5, RSP-150-5[*r], RSP-150-7.5, RSP-150-7.5[*r], RSP-1600-27, RSP-1600-27PM, RSP-1600-36, RSP-1600-36PM, RSP-200-12, RSP-200-13.5, RSP-200-15, RSP-200-2.5, RSP-200-24, RSP-200-27, RSP-200-3.3, RSP-200-36, RSP-200-4, RSP-200-48, RSP-200-5, RSP-200-7.5, RSP-2400-12, RSP-2400-24, RSP-2400-48, RSP-3000-12, RSP-3000-24, RSP-3000-30MIO, RSP-3000-48, RSP-3000-48CC, RSP-3000-48NLP, RSP-320-12, RSP-320-13.5, RSP-320-15, RSP-320-2.5, RSP-320-24, RSP-320-27, RSP-320-3.3, RSP-320-36, RSP-320-36NP, RSP-320-4, RSP-320-4.2, RSP-320-48, RSP-320-5, RSP-320-7.5, RSP-500-12, RSP-500-15, RSP-500-24, RSP-500-27, RSP-500-3.3, RSP-500-4, RSP-500-48, RSP-500-5, RSP-750-12, RSP-750-15, RSP-750-24, RSP-750-27, RSP-750-48, RSP-750-48KS, RSP-750-5, RSP-75-12, RSP-75-13.5, RSP-75-15, RSP-75-24, RSP-75-27, RSP-75-3.3, RSP-75-48, RSP-75-5, RSP-75-7.5, RST-10000-24, RST-10000-36, RST-10000-48, RST-5000-24, RST-5000-36, RST-5000-48, RT-125A, RT-125B, RT-125C, RT-125D, RT-50A, RT-50B, RT-50C, RT-50D, RT-65A, RT-65B, RT-65C, RT-65D, RT-85A, RT-85B, RT-85C, RT-85D, SBTN01L-05, SBTN01L-12, SBTN01L-15, SBTN01M-05, SBTN01M-12, SBTN01M-15, SBTN01N-05, SBTN01N-12, SBTN01N-15, SCP-35-12, SCP-35-24, SCP-50-12, SCP-50-24, SD-200C-12, SD-200C-24, SD-200C-5, SDR-240-24, SDR-240-48, SDR-240-55, SE-1000-12, SE-1000-15, SE-1000-24, SE-1000-48, SE-1000-5, SE-1000-9, SE-1500-12, SE-1500-15, SE-1500-24, SE-1500-27, SE-1500-48, SE-1500-5, SE-450-12, SE-450-15, SE-450-24, SE-450-3.3, SE-450-36, SE-450-48, SE-450-5, SE-600-12, SE-600-15, P-600-13.8, SE-600-24, SE-600-27, P-600-27, SE-600-36, SE-600-48, P-600-48, SE-600-5, SFTN01L-05, SFTN01L-12, SFTN01L-15, SFTN01M-05, SFTN01M-12, SFTN01M-15, SFTN01N-05, SFTN01N-12, SFTN01N-15, SP-320-24, TS-1000-224GPT, UHP-1000-12, UHP-1000-24, UHP-1000-36, UHP-1000-48, UHP-200-12, UHP-200R-12, UHP-200-15, UHP-200R-15, UHP-200-24, UHP-200R-24, UHP-200-3.3, UHP-200R-3.3, UHP-200-36, UHP-200R-36, UHP-200-4.2, UHP-200R-4.2, UHP-200-48, UHP-200R-48, UHP-200-5, UHP-200R-5, UHP-200-55, UHP-200R-55, UHP-200A-4.2, UHP-200A-4.5, UHP-200A-5, UHP-2500-24y (y=blank, PM or CAN), UHP-2500-36y (y=blank, PM or CAN), UHP-2500-48y (y=blank, PM or CAN), UHP-350-12, UHP-350R-12, UHP-350-15, UHP-350R-15, UHP-350-24, UHP-350R-24, UHP-350-3.3, UHP-350R-3.3, UHP-350-36, UHP-350R-36, UHP-350-4.2, UHP-350R-4.2, UHP-350-48, UHP-350R-48, UHP-350-5, UHP-350R-5, UHP-350-55, UHP-350R-55, UHP-500-12, UHP-500R-12, UHP-500-15, UHP-500R-15, UHP-500-24, UHP-500R-24, UHP-500-36, UHP-500R-36, UHP-500-4.2, UHP-500R-4.2, UHP-500-48, UHP-500R-48, UHP-500-5, UHP-500R-5, UHP-500-55, UHP-500R-55, UHP-750-12, UHP-750-24, UHP-750-36, UHP-750-48
Model(s): EPP-120S-x (x can be 12, 15, 15GW, 24, 27, 48)

Model(s): HLG-240x-12, HLG-240x-12A, HLG-240x-12B, HLG-240x-12C

Model(s): HLG-240x-15, HLG-240x-15A, HLG-240x-15B, HLG-240x-15C

Model(s): HLG-240x-20, HLG-240x-20A, HLG-240x-20B, HLG-240x-20C

Model(s): HLG-240x-24, HLG-240x-24A, HLG-240x-24B, HLG-240x-24C, HLG-240H-24SI

Model(s): HLG-240x-30, HLG-240x-30A, HLG-240x-30B, HLG-240x-30C

Model(s): HLG-240x-36, HLG-240x-36A, HLG-240x-36B, HLG-240x-36C

Model(s): HLG-240x-42, HLG-240x-42A, HLG-240x-42B, HLG-240x-42C

Model(s): HLG-240x-48, HLG-240x-48A, HLG-240x-48B, HLG-240x-48C

Model(s): HLG-240x-54, HLG-240x-54A, HLG-240x-54B, HLG-240x-54C

Model(s): IRM-03-XY X = 3.3, 5, 9, 12, 15 or 24, Y = S or blank

Model(s): LOP-200-x (where x can be 12, 15, 18, 24, 27, 36, 48 or 54)

Model(s): LOP-300-x (where x can be 12, 15, 18, 24, 27, 36, 48 or 54)

Model(s): LRS-600-5, LRS-600-12, LRS-600-15, LRS-600-24, LRS-600-27, LRS-600-36, LRS-600-48

Model(s): MP450-aaaaa, MP450-aaab, MP450-aaba, MP450-abaa, MP450-baaa, MP450-abbc, MP450-bbac, MP450-bab, MP450-aaabd, MP450-aabad, MP450-abaad, MP450-baaad (!)

Model(s): MP650-aaaaa, MP650-aaab, MP650-aaba, MP650-abaa, MP650-baaa, MP650-abbc, MP650-bbac, MP650-bab, MP650-aaabd, MP650-aabad, MP650-abaad, MP650-baaad (!)

Model(s): RCB-1600-12, RCB-1600-12CAN, RCB-1600-12NE

Model(s): RCB-1600-24, RCB-1600-24CAN, RCB-1600-24NE

Model(s): RCP-3K1Uz-12y (y= -C or blank, z=I or T)

Model(s): RCP-3K1Uz-24y (y= -C or blank, z=I or T)

Model(s): RCP-3K1Uz-48y (y= -C or blank, z=I or T)

Model(s): RHP-1Uy-A, RHP-8K1Uy-X (X = 12, y can be I or T) (with RCB-1600-12 series)

Model(s): RHP-1Uy-A, RHP-8K1Uy-X (X = 12, y can be I or T) (with RCP-1600-12 series)

Model(s): RHP-1Uy-A, RHP-8K1Uy-X (X = 24, y can be I or T) (with RCB-1600-24 series)

Model(s): RHP-1Uy-A, RHP-8K1Uy-X (X = 24, y can be I or T) (with RCP-1600-24 series)

Model(s): RHP-1Uy-A, RHP-8K1Uy-X (X = 48, y can be I or T) (with RCB-1600-48 series)

Model(s): RHP-1Uy-A, RHP-8K1Uy-X (X = 48, y can be I or T) (with RCP-1600-48 series)

Model(s): RSP-1000-12, RCP-1000-12y (y= -C or blank)

Model(s): RSP-1000-24, RCP-1000-24y (y= -C or blank)

Model(s): RSP-1000-48, RSP-1000-48SI, RSP-1000-48SI2, RCP-1000-48y (y= -C or blank)

Model(s): RSP-1600-12, RSP-1600-12CAN, RSP-1600-12PM

Model(s): RSP-1600-24, RSP-1600-24CAN, RSP-1600-24PM

Model(s): RSP-1600-48, RSP-1600-48CAN, RSP-1600-48PM

Model(s): SHP-10K-115yz y=L or blank z= blank, -PM or -MOD

Model(s): SHP-10K-230yz y=L or blank z= blank, -PM or -MOD

Model(s): SHP-10K-380yz y=L or blank z= blank, -PM or -MOD

Model(s): SHP-10K-55yz y=L or blank z= blank, -PM or -MOD

Buffer module, Model(s): HRP-600N-12, HRP-600N-24, HRP-600N-36, HRP-600N-48, MP1K0-aaaaaaa, RPD-65D-FET, SCP-75-12, SCP-75-24, TDR-480-24, TDR-480-48

DC-DC Converter, Model(s): DDR-120A-12, DDR-120A-24, DDR-120A-48, DDR-120B-12, DDR-120B-24, DDR-120B-48, DDR-120C-12, DDR-120C-24, DDR-120C-48, DDR-120D-12, DDR-120D-24, DDR-120D-48, DDR-480B-12, DDR-480B-24, DDR-480B-48, DDR-480C-12, DDR-480C-24, DDR-480C-48, DDR-480D-12, DDR-480D-24, DDR-480D-48, RQB40W12-110S05, RQB40W12-110S12, RQB40W12-110S24, RQB40W12-110S48, RQB40W12-110S54, RQB60W12-110S05, RQB60W12-110S12, RQB60W12-110S24, RQB60W12-110S48, RQB60W12-110S54, RSD-500B-12, RSD-500B-24, RSD-500B-48, RSD-500C-12, RSD-500C-24, RSD-500C-48, RSD-500D-12, RSD-500D-24, RSD-500D-48

DC-DC Converter, Model(s): DDR-15x-y x = G or L, y = 3.3, 5, 12, 15 or 24

DC-DC Converter, Model(s): DDR-240x-y where x can be B, C or D for input voltage range, y can be 24 or 48 which denoted for output voltage

DC-DC Converter, Model(s): DDR-30x-y , where x = G or L, y = 5, 12, 15 or 24

DC-DC Converter, Model(s): DDR-60x-y, x = G or L, y = 5, 12, 15 or 24

DC-UPS Module, Model(s): DUPS20

Din-Rail Switching Power Supply, Model(s): DRC-180A, DRC-180B, DRS-480-x (where x can be 24, 36, 48), DRS-480-xCAN (where x can be 24, 36, 48)

Din-Rail Switching Power Supply, Model(s): DRS-240-x (where x can be 12, 24, 36, 48 which denoted for output voltage)

High Reliable Battery Charger & Power Supply, Model(s): NPP-1700-X X = 12, 24, 48

High Reliable Battery Charger & Power Supply, Model(s): NPP-450-x (where x can be 12, 24, 48 or 72)

High Reliable Battery Charger & Power Supply, High Reliable Intelligent Battery Charger, Model(s): NPB-1200-x (where x can be 12, 24, 48), NPP-1200-x (where x can be 12, 24, 48)

High Reliable Intelligent Battery Charger, Model(s): NPB-1700-X X = 12, 24, 48, NPB-750-x where "x" can be 12, 24, or 48, NPP-750-x where "x" can be 12, 24, or 48

High Reliable Intelligent Battery Charger, Model(s): NPB-450-x (where x can be 12, 24, 48, 72, 12NFC, 24NFC, 48NFC or 72NFC)

Power Module, Model(s): DBR-3200-24y y can be blank or CAN, DBR-3200-48y y can be blank or CAN, DRP-3200-24y y can be blank or CAN, DRP-3200-48y y can be blank or CAN, DRP-3200-48YI1, DRP-3200-48YI2, NCP-3200-24y y can be blank or CAN, NCP-3200-380y y can be blank or CAN, NCP-3200-48y y can be blank or CAN, RCB-1600-zNE z can be 12 or 24

Power Module, Model(s): RCB-1600-xy x can be 12, 24 or 48 y can be blank or CAN

Power Module, Model(s): RCP-1600-xy x can be 12, 24 or 48 y can be blank or CAN

Power Supply, Model(s): EH-30

Rack System, Model(s): DHB-12K1UT-24 (with DBR-3200-24y), DHB-12K1UT-48 (with DBR-3200-48y), DHP-12K1UT-24 (with DRP-3200-24y), DHP-12K1UT-48 (with DRP-3200-48y), DHP-1UT-A (with DBR-3200-24y), DHP-1UT-A (with DBR-3200-48y), DHP-1UT-A (with DRP-3200-24y), DHP-1UT-A (with DRP-3200-48y), DHP-1UT-B (with NCP-3200-24y), DHP-1UT-B (with NCP-3200-48y), DHP-1UT-BHV (with NCP-3200-380y), RHP-1Uy-A y can be I or T

Rack System, Model(s): RHB-8K1Uy-X X can be 12, 24 or 48 y can be I or T

Rack System, Model(s): RHP-8K1Uy-X X can be 12, 24 or 48 y can be I or T

Switching Mode Power Supply, Model(s): DBU-3200-24y y can be blank or CAN, DBU-3200-48y y can be blank or CAN, DPU-3200-24z z can be blank, PM or CAN, DPU-3200-48ADT, DPU-3200-48z z can be blank, PM or CAN, NSP-3200-24z z can be blank, PM or CAN, NSP-3200-48z z can be blank, PM or CAN

Switching Mode Power Supply, Model(s): NSP-1600-x2z x2 can be 12, 24, 36 or 48, z can be blank, PM or CAN

Switching Mode Power Supply, Model(s): RPB-1600-xy x can be 12, 24 or 48 y can be blank or CAN

Switching Mode Power Supply, Model(s): RSP-1600-x1 x1 can be 12, 24, 27, 36 or 48

Switching Mode Power Supply, Model(s): RSP-1600-x1CAN x1 can be 12, 24, 27, 36 or 48

Switching Mode Power Supply, Model(s): RSP-1600-x1PM x1 can be 12, 24, 27, 36 or 48

Switching Power Supply, Model(s): BIC-2200-12-y y=blank or CAN, BIC-2200-24y y=blank or CAN, BIC-2200-48y y=blank or CAN, BIC-2200-96y y=blank or CAN, EPP-200-12, EPP-200-15, EPP-200-24, EPP-200-27, EPP-200-27HOL2, EPP-200-48, EPP-200-54BMD, EPP-300-12RS, EPS-120-x (x=12, 12KS, 15, 24, 27 or 48), GS60A48-CIS2, GS60A48-CIS5, GS60A48-CIS5U, HEP-150-28EC, HEP-185-24NT3, HEP-600-12, HEP-600-15, HEP-600-20, HEP-600-24, HEP-600-30, HEP-600-36, HEP-600-42, HEP-600-48, HEP-600-54, HEP-600C-12, HEP-600C-24, HEP-600C-48, HLG-600H-24AWI, HRP-150N-12, HRP-150N-24, HRP-150N-36, HRP-150N3-Y (Y=12, 24, 36, 48), HRP-150N-48, HRP-300N-12, HRP-300N-24, HRP-300N3-12, HRP-300N3-24, HRP-300N3-36, HRP-300N3-48, HRP-300N-36, HRP-300N-48, HRP-600N3-Y Y = 12, 24, 36 or 48, HRPG-1000N3-x x can be 12, 24, 36, 48, IRM-01-XY, IRM-02-XY, IRM-05-x (x can be 3.3, 5, 12, 15, 24), IRM-10-x (x can be 3.3, 5, 12, 15, 24), IRM-15-12, IRM-15-15, IRM-15-24, IRM-15-3.3, IRM-15-5, IRM-20-12, IRM-20-15, IRM-20-24, IRM-20-3.3, IRM-20-5, LAD-120x (where x can be A,B,C,D), LAD-360-xU (where x can be

B, C, D), [LRS-100-24GWT](#), [LRS-100N2-x](#) (x=12, 24, 36, 48), [LRS-200N2-y](#) y=12, 24, 36, 48, [LRS-350N2-y](#) y=12, 24, 36, 48, [LSP-160-12T](#), [LSP-160-12W](#), [LSP-160-24T](#), [LSP-160-24W](#), [LSP-160-3.3T](#), [LSP-160-3.3W](#), [LSP-160-36T](#), [LSP-160-36W](#), [LSP-160-4.2T](#), [LSP-160-4.2W](#), [LSP-160-48T](#), [LSP-160-48W](#), [LSP-160-5T](#), [LSP-160-5W](#), [LSP-160R-3.3T](#), [LSP-160R-3.3W](#), [LSP-160R-4.2T](#), [LSP-160R-4.2W](#), [LSP-160R-5T](#), [LSP-160R-5W](#), [NMS-240-05](#), [NMS-240-12](#), [NMS-240-24](#), [NMS-240-48](#), [PHP-3500-115](#), [PHP-3500-115CAN](#), [PHP-3500-230](#), [PHP-3500-230CAN](#), [PHP-3500-380](#), [PHP-3500-380CAN](#), [PMPN4001A](#), [PPS-125-12](#), [PPS-125-13.5](#), [PPS-125-15](#), [PPS-125-24](#), [PPS-125-27](#), [PPS-125-3.3](#), [PPS-125-48](#), [PPS-125-5](#), [PPT-125A](#), [PPT-125B](#), [PPT-125C](#), [PPT-125D](#), [RPT-60CSH](#), [RSP-1500-12](#), [RSP-1500-15](#), [RSP-1500-24](#), [RSP-1500-27](#), [RSP-1500-27VS](#), [RSP-1500-48](#), [RSP-1500-5](#), [RSP-150-24](#), [RSP-150-24AS](#), [RSP-150-24MW](#), [RST-15K-115](#), [RST-15K-230](#), [RST-15K-380](#), [RST-7K5-115](#), [RST-7K5-115L](#), [RST-7K5-230](#), [RST-7K5-230L](#), [RST-7K5-380](#), [RST-7K5-380L](#), [RT-125CSH](#), [SHP-30K-115y](#) x= 55, 115, 230 or 380, [SHP-30K-230y](#) x= 55, 115, 230 or 380, [SHP-30K-380y](#) x= 55, 115, 230 or 380, [SHP-30K-55y](#) x= 55, 115, 230 or 380, [UHP-1500-115y](#) (y=blank, PM or CAN), [UHP-1500-230y](#) (y=blank, PM or CAN), [UHP-1500-24y](#) (y=blank, PM or CAN), [UHP-1500-380E](#), [UHP-1500-380y](#) (y=blank, PM or CAN), [UHP-1500-48y](#) (y=blank, PM or CAN)

Switching Power Supply, Model(s): [CPN: 341-101267-xx Ax](#) (where x may be any alphanumeric characters).

Switching Power Supply, Model(s): [CPN: 341-101359-xx Ax](#) (where x may be any alphanumeric characters).

Switching Power Supply, Model(s): [HRPG-1000-x](#) where x can be 12, 15, 24, 48

Switching Power Supply, Model(s): [LAD-600x](#) (where x can be B,BU,C,CU,D,DU)

Switching Power Supply, Model(s): [LAD-xy](#) (where x=240 y=A, B, C, D, x=360 y= B, C, D)

Switching Power Supply, Model(s): [LRS-100-x](#) x=3.3, 5, 12, 15, 24, 36 or 48. To denote the different output voltage. "3.3" means 3.3 Vdc "48" means 48 Vdc.

Switching Power Supply, Model(s): [LRS-200-x](#) (x=3.3, 4.2, 5, 12, 15, 24, 36, 48)

Switching Power Supply, Model(s): [LRS-350-x](#) (x=3.3, 4.2, 5, 12, 15, 24, 36, 48)

Switching Power Supply, Model(s): [NMP1K2-aaaaa-xx](#) a = C, D, E, H, K or # for code of different Power Module. x = 0-9 for marketing purpose

Switching Power Supply, Model(s): [NMP650-aaaa-xx](#) a = C, D, E, H, K or # for code of different Power Module. x = 0-9 for marketing purpose

Switching Power Supply, Model(s): [NPB-120-12TB](#), [NPB-120-12AD1-A](#), [NPB-120-12XLR-A](#)

Switching Power Supply, Model(s): [NPB-120-24TB](#), [NPB-120-24AD1-A](#), [NPB-120-24XLR-A](#)

Switching Power Supply, Model(s): [NPB-120-48TB](#), [NPB-120-48AD1](#), [NPB-120-48XLR](#)

Switching Power Supply, Model(s): [NPB-240-12TB](#), [NPB-240-12AD1](#), [NPB-240-12XLR](#)

Switching Power Supply, Model(s): [NPB-240-24TB](#), [NPB-240-24AD1](#), [NPB-240-24XLR](#)

Switching Power Supply, Model(s): [NPB-240-48TB](#), [NPB-240-48AD1](#), [NPB-240-48XLR](#)

Switching Power Supply, Model(s): [NPB-360-12TB](#), [NPB-360-12AD1-A](#), [NPB-360-12XLR-A](#)

Switching Power Supply, Model(s): [NPB-360-24TB](#), [NPB-360-24AD1-A](#), [NPB-360-24XLR-A](#)

Switching Power Supply, Model(s): [NPB-360-48TB](#), [NPB-360-48AD1](#), [NPB-360-48XLR](#)

Switching Power Supply, Model(s): [PSPA-1000-x](#) where x can be 12, 15, 24, 48

Switching Power Supply, Model(s): [UMP-400-yxxx](#) (y=24 or 48, x=A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U or blank, when y=24, x=A. B. C. E. F. G. I. J. K. M. N. O. P. Q. R. S. T. U or blank, when y=48, x=A, B, C, D, E, F, G, H, I, J, K, L, or blank)

Switching Power Supply Module or Rack System or Switching Power Supply, Model(s): [RCP-2000-12](#), [RSP-2000-12](#), [RCP-2000-24](#), [RSP-2000-24](#), [RCP-2000-48](#), [RSP-2000-48](#), [RSP-2000-48RS](#), [RKP-6K1UI- CMU1-12](#), [RKP-6K1UT- CMU1-12](#), [RKP-6K1UI- CMU1-24](#), [RKP-6K1UT- CMU1-24](#), [RKP-6K1UI-12](#), [RKP-6K1UT-12](#), [RKP-6K1UI-24](#), [RKP-6K1UT-24](#), [RKP-6K1UI-48](#), [RKP-6K1UT-48](#), [RKP-6K1UI-CMU1-48](#), [RKP-6K1UT-CMU1-48](#), [RSP-2000-36](#), [RSP-2000-36BN](#), [RSP-2000-48ADT](#)

- Switching Power Supply, "HEP-2300"**, Model(s): [HEP-2300-115yz](#) (y=blank or W and z=blank, PM or CAN) (When y=blank, z=blank or PM. When y=W, z=blank, PM or CAN)
- Switching Power Supply, "HEP-2300"**, Model(s): [HEP-2300-230yz](#) (y=blank or W and z=blank, PM or CAN) (When y=blank, z=blank or PM. When y=W, z=blank, PM or CAN)
- Switching Power Supply, "HEP-2300"**, Model(s): [HEP-2300-380yz](#) (y=blank or W and z=blank, PM or CAN) (When y=blank, z=blank or PM. When y=W, z=blank, PM or CAN)
- Switching Power Supply, "HEP-2300"**, Model(s): [HEP-2300-55yz](#) (y=blank, W or H and z=blank, PM, CAN or MOD) (When y=blank, z=blank or PM. When y=W, z=blank, PM or CAN. When y=H, z=blank, PM or MOD)
- Switching Power Supply, "SE-1500-X"**, Model(s): [SE-1500-12](#) (X=5, 12, 15, 24, 27, 48), [SE-1500-15](#) (X=5, 12, 15, 24, 27, 48), [SE-1500-24](#) (X=5, 12, 15, 24, 27, 48), [SE-1500-27](#) (X=5, 12, 15, 24, 27, 48), [SE-1500-48](#) (X=5, 12, 15, 24, 27, 48), [SE-1500-5](#) (X=5, 12, 15, 24, 27, 48)
- True Sine Wave Inverter**, Model(s): [NTS-1200-224GPT](#), [NTS-1700-224GPT](#), [NTS-2200-248TB](#)

[Last Updated](#) on 2024-01-24

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Power Supplies for Use with Audio/Video, Information and Communication Technology Equipment Certified for Canada - Component

COMPANY

MEAN WELL ENTERPRISES CO LTD

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

E183223

Marking: Company name model designation, and the Recognized Component Mark for Canada 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Model(s): [AD-155A](#), [AD-155B](#), [AD-155C](#), [ADD-155A](#), [ADD-155B](#), [ADD-155C](#), [ADS-15512](#), [ADS-15512SM](#), [ADS-15524](#), [ADS-15548](#), [CSP-3000-x](#), [DBUF20-24](#), [DBUF40-24](#), [DDR-240C-48](#), [DDR-480B-12](#), [DDR-480B-24](#), [DDR-480B-48](#), [DDR-480C-12](#), [DDR-480C-24](#), [DDR-480C-48](#), [DDR-480D-12](#), [DDR-480D-24](#), [DDR-480D-48](#), [DDR-60G-05](#), [DDR-60G-12](#), [DDR-60G-15](#), [DDR-60G-24](#), [DDR-60L-05](#), [DDR-60L-12](#), [DDR-60L-15](#), [DDR-60L-24](#), [DRDN20-12](#), [DRDN20-24](#), [DRDN20-48](#), [DRDN40-12](#), [DRDN40-24](#), [DRDN40-48](#), [EPP-300-12](#), [EPP-300-15](#), [EPP-300-24](#), [EPP-300-27](#), [EPP-300-48](#), [ERDN20-12](#), [ERDN20-24](#), [ERDN20-48](#), [ERDN20-5](#), [ERDN40-12](#), [ERDN40-24](#), [ERDN40-48](#), [HDP-100-12](#), [HDP-100-12N](#), [HDP-100-15](#), [HDP-100-15N](#), [HDP-100-24](#), [HDP-100-24N](#), [HDP-100-48](#), [HDP-100-48N](#), [HDP-60-12](#), [HDP-60-15](#), [HDP-60-24](#), [HDP-60-48](#), [HDP-60-5](#), [HEP-1000-100Wa](#) a can be blank, PM or CAN, [HEP-1000-100WCz](#) z can be PM or CAN, [HEP-1000-100y](#) y can be blank or CAN, [HEP-1000-24Wa](#) a can be blank, PM or CAN, [HEP-1000-24WCz](#) z can be PM or CAN, [HEP-1000-24y](#) y can be blank or CAN, [HEP-1000-48Wa](#) a can be blank, PM or CAN, [HEP-1000-48WCz](#) z can be PM or CAN, [HEP-1000-48y](#) y can be blank or CAN, [HEP-100-12](#), [HEP-100-12A](#), [HEP-100-15](#), [HEP-100-15A](#), [HEP-100-24](#), [HEP-100-24A](#), [HEP-100-36](#), [HEP-100-36A](#), [HEP-100-48](#), [HEP-100-48A](#), [HEP-100-54](#), [HEP-100-54A](#), [HEP-150-12](#), [HEP-150-12A](#), [HEP-150-15](#), [HEP-150-15A](#), [HEP-150-24](#), [HEP-150-24A](#), [HEP-150-36](#), [HEP-150-36A](#), [HEP-150-48](#), [HEP-150-48A](#), [HEP-150-54](#), [HEP-150-54A](#), [HEP-185-12](#), [HEP-185-12A](#), [HEP-185-15](#), [HEP-185-15A](#), [HEP-185-24](#), [HEP-185-24A](#), [HEP-185-36](#), [HEP-185-36A](#), [HEP-185-48](#), [HEP-185-48A](#), [HEP-185-54](#), [HEP-185-54A](#), [HLG-185H-24TE10](#), [HLG-185H-24TE11](#), [HRP-100-12](#), [HRP-100-15](#), [HRP-100-24](#), [HRP-100-3.3](#), [HRP-100-36](#), [HRP-100-48](#), [HRP-100-5](#), [HRP-100-7.5](#), [HRP-75-12](#), [HRP-75-15](#), [HRP-75-24](#), [HRP-75-3.3](#), [HRP-75-36](#), [HRP-75-48](#), [HRP-75-5](#), [HRP-75-7.5](#), [HRPX-300-12](#), X = G or blank., [HRPX-300-15](#), X = G or blank., [HRPX-300-24](#), X = G or blank., [HRPX-300-3.3](#), X = G or blank., [HRPX-300-36](#), X = G or blank., [HRPX-300-48](#), X = G or blank., [HRPX-300-5](#), X = G or blank., [HRPX-300-7.5](#), X = G or blank., [IRM-01-12](#), [IRM-01-12S](#), [IRM-01-15](#), [IRM-01-15S](#), [IRM-01-24](#), [IRM-01-24S](#), [IRM-01-3.3](#), [IRM-01-3.3S](#), [IRM-01-5](#), [IRM-01-5S](#), [IRM-01-9](#), [IRM-01-9S](#), [IRM-02-12](#), [IRM-02-12S](#), [IRM-02-15](#), [IRM-02-15S](#), [IRM-02-24](#), [IRM-02-24S](#), [IRM-02-3.3](#), [IRM-02-3.3S](#), [IRM-02-5](#), [IRM-02-5S](#), [IRM-02-9](#), [IRM-02-9S](#), [IRM-03-12](#), [IRM-03-12S](#), [IRM-03-15](#), [IRM-03-15S](#), [IRM-03-24](#), [IRM-03-24S](#), [IRM-03-3.3](#), [IRM-03-3.3S](#), [IRM-03-5](#), [IRM-03-5S](#), [IRM-03-9](#), [IRM-03-9S](#), [IRM-05-12](#), [IRM-05-15](#), [IRM-05-24](#), [IRM-05-3.3](#), [IRM-05-5](#), [IRM-10-12](#), [IRM-10-15](#), [IRM-10-24](#), [IRM-10-3.3](#), [IRM-10-5](#), [IRM-30-12](#), [IRM-30-12ST](#), [IRM-30-15](#), [IRM-30-15ST](#), [IRM-30-24](#), [IRM-30-24ST](#), [IRM-30-48](#), [IRM-30-48ST](#), [IRM-30-5](#), [IRM-30-5ST](#), [IRM-45-12](#), [IRM-45-12ST](#), [IRM-45-15](#), [IRM-45-15ST](#), [IRM-45-24](#), [IRM-45-24ST](#), [IRM-45-48](#), [IRM-45-48ST](#), [IRM-45-5](#), [IRM-45-5ST](#), [IRM-60-12](#), [IRM-60-12ST](#), [IRM-60-15](#), [IRM-60-15ST](#), [IRM-60-24](#), [IRM-60-24ST](#), [IRM-60-48](#), [IRM-60-48ST](#), [IRM-60-5](#), [IRM-60-5ST](#), [IRM-90-12](#), [IRM-90-12ST](#), [IRM-90-15](#), [IRM-90-15ST](#), [IRM-90-24](#), [IRM-90-24ST](#), [IRM-90-48](#), [IRM-90-48ST](#), [LOP-400-x](#) x=12, 15,18,24,27,36, 48 or 54, [LOP-500-x](#) x=12, 15,18,24,27,36, 48 or 54, [LPS-50-12](#), [LPS-50-15](#), [LPS-50-24](#), [LPS-50-3.3](#), [LPS-50-48](#), [LPS-50-5](#), [LRS-150-12](#), [LRS-150-12HP](#), [LRS-150-15](#), [LRS-150-24](#), [LRS-150-36](#), [LRS-150-48](#), [LRS-150F-12](#), [LRS-150F-15](#), [LRS-150F-24](#), [LRS-150F-36](#), [LRS-150F-48](#), [LRS-150F-5](#), [LRS-450-12](#), [LRS-450-15](#), [LRS-450-24](#), [LRS-450-36](#), [LRS-450-48](#), [LRS-450-5](#), [LRS-600N2-12](#), [LRS-600N2-24](#), [LRS-600N2-36](#), [LRS-600N2-48](#), [MP1K0-2H#2k2k-4](#), [MP1K0-](#)

aaaaaad, MP1K0-aaaaab, MP1K0-aaaaabd, MP1K0-aaaaba, MP1K0-aaaabad, MP1K0-aaabaa, MP1K0-aaabaad, MP1K0-aaabbc, MP1K0-aabaaa, MP1K0-aabaaad, MP1K0-aabab, MP1K0-aababd, MP1K0-aabbac, MP1K0-abaaaa, MP1K0-abaaaad, MP1K0-abaab, MP1K0-abaabd (^), MP1K0-ababa, MP1K0-ababad, MP1K0-abbaac, MP1K0-abbbc, MP1K0-baaaaa, MP1K0-baaaaad, MP1K0-baaab, MP1K0-baaabd, MP1K0-baaba, MP1K0-baabad, MP1K0-babaa, MP1K0-babaad, MP1K0-babbc, MP1K0-bbaaac, MP1K0-bbabc, MP1K0-bbbac, PB-1000-12, PB-1000-24, PB-1000-48, PHP-3500-24, PHP-3500-24CAN, PHP-3500-48, PHP-3500-48CAN, RD-125-1224, RD-125-1248, RD-125-2412, RD-125-2448, RD-125-4812, RD-125-4824, RD-125A, RD-125B, RID-125-1205, RID-125-1224, RID-125-1248, RID-125-2405, RID-125-2412, RID-125-2448, RQ-125B, RQ-125C, RQ-125D, RS-150-12, RS-150-15, RS-150-19, RS-150-24, RS-150-3.3, RS-150-48, RS-150-5, RS-150-7.5, RS-150-9, RSD-100B-12, RSD-100B-24, RSD-100B-5, RSD-100C-24, RSD-100C-5, RSD-100D-12, RSD-100D-24, RSD-100D-5, RSD-300B-12, RSD-300B-24, RSD-300B-48, RSD-300B-5, RSD-300C-12, RSD-300C-24, RSD-300C-48, RSD-300C-5, RSD-300D-12, RSD-300D-24, RSD-300D-48, RSD-300D-5, RSD-300E-12, RSD-300E-24, RSD-300E-48, RSD-300E-5, RSD-300F-12, RSD-300F-24, RSD-300F-48, RSD-300F-5, RSD-30G-12, RSD-30G-24, RSD-30G-3.3, RSD-30G-5, RSD-30H-12, RSD-30H-24, RSD-30H-3.3, RSD-30H-5, RSD-30L-12, RSD-30L-24, RSD-30L-3.3, RSD-30L-5, RSD-500B-12, RSD-500B-24, RSD-500B-48, RSD-500C-12, RSD-500C-24, RSD-500C-48, RSD-500D-12, RSD-500D-24, RSD-500D-48, RSD-60G-12, RSD-60G-24, RSD-60G-3.3, RSD-60G-5, RSD-60H-12, RSD-60H-24, RSD-60H-3.3, RSD-60H-5, RSD-60L-12, RSD-60L-24, RSD-60L-3.3, RSD-60L-5, RSP-150-12, RSP-150-12[*r], RSP-150-13.5, RSP-150-13.5[*r], RSP-150-15, RSP-150-15[*r], RSP-150-24[*r], RSP-150-27, RSP-150-27[*r], RSP-150-3.3, RSP-150-3.3[*r], RSP-150-48, RSP-150-48[*r], RSP-150-5, RSP-150-5[*r], RSP-150-7.5, RSP-150-7.5[*r], RSP-2400-12, RSP-2400-24, RSP-2400-48, RSP-3000-12, RSP-3000-24, RSP-3000-30MIO, RSP-3000-48, RSP-3000-48CC, RSP-3000-48NLP, RSP-500-12, RSP-500-15, RSP-500-24, RSP-500-27, RSP-500-3.3, RSP-500-4, RSP-500-48, RSP-500-5, RT-125A, RT-125B, RT-125C, RT-125D, SE-450-12, SE-450-15, SE-450-24, SE-450-3.3, SE-450-36, SE-450-48, SE-450-5, SP-320-24, UHP-1000-12, UHP-1000-24, UHP-1000-36, UHP-1000-48, UHP-750-12, UHP-750-24, UHP-750-36, UHP-750-48

Model(s): IRM-03-XY X = 3.3, 5, 9, 12, 15 or 24, Y = S or blank

Model(s): LOP-200-x (where x can be 12, 15, 18, 24, 27, 36, 48 or 54)

Model(s): LOP-300-x (where x can be 12, 15, 18, 24, 27, 36, 48 or 54)

Model(s): LRS-600-5, LRS-600-12, LRS-600-15, LRS-600-24, LRS-600-27, LRS-600-36, LRS-600-48

Model(s): SHP-10K-115yz y=L or blank z= blank, -PM or -MOD

Model(s): SHP-10K-230yz y=L or blank z= blank, -PM or -MOD

Model(s): SHP-10K-380yz y=L or blank z= blank, -PM or -MOD

Model(s): SHP-10K-55yz y=L or blank z= blank, -PM or -MOD

Buffer module, Model(s): MP1K0-aaaaaaa, TDR-480-24, TDR-480-48

DC-DC Converter, Model(s): DDR-120A-12, DDR-120A-24, DDR-120A-48, DDR-120B-12, DDR-120B-24, DDR-120B-48, DDR-120C-12, DDR-120C-24, DDR-120C-48, DDR-120D-12, DDR-120D-24, DDR-120D-48, DDR-480B-12, DDR-480B-24, DDR-480B-48, DDR-480C-12, DDR-480C-24, DDR-480C-48, DDR-480D-12, DDR-480D-24, DDR-480D-48, RQB40W12-110S05, RQB40W12-110S12, RQB40W12-110S24, RQB40W12-110S48, RQB40W12-110S54, RQB60W12-110S05, RQB60W12-110S12, RQB60W12-110S24, RQB60W12-110S48, RQB60W12-110S54, RSD-500B-12, RSD-500B-24, RSD-500B-48, RSD-500C-12, RSD-500C-24, RSD-500C-48, RSD-500D-12, RSD-500D-24, RSD-500D-48

DC-DC Converter, Model(s): DDR-15x-y x = G or L, y = 3.3, 5, 12, 15 or 24

DC-DC Converter, Model(s): DDR-240x-y where x can be B, C or D for input voltage range, y can be 24 or 48 which denoted for output voltage

DC-DC Converter, Model(s): DDR-30x-y, where x = G or L, y = 5, 12, 15 or 24

DC-DC Converter, Model(s): DDR-60x-y, x = G or L, y = 5, 12, 15 or 24

DC-UPS Module, Model(s): DUPS20

Din-Rail Switching Power Supply, Model(s): DRC-180A, DRC-180B, DRS-480-x (where x can be 24, 36, 48), DRS-480-xCAN (where x can be 24, 36, 48)

Din-Rail Switching Power Supply, Model(s): DRS-240-x (where x can be 12, 24, 36, 48 which denoted for output voltage)

High Reliable Battery Charger & Power Supply, Model(s): NPP-1700-X X = 12, 24, 48

High Reliable Battery Charger & Power Supply, Model(s): NPP-450-x (where x can be 12, 24, 48 or 72)

High Reliable Battery Charger & Power Supply, High Reliable Intelligent Battery Charger, Model(s): NPB-1200-x (where x can be 12, 24, 48), NPP-1200-x (where x can be 12, 24, 48)

High Reliable Intelligent Battery Charger, Model(s): NPB-1700-X X = 12, 24, 48, NPB-750-x where "x" can be 12, 24, or 48, NPP-750-x where "x" can be 12, 24, or 48

High Reliable Intelligent Battery Charger, Model(s): NPB-450-x (where x can be 12, 24, 48, 72, 12NFC, 24NFC, 48NFC or 72NFC)

Power Module, Model(s): DBR-3200-24y y can be blank or CAN, DBR-3200-48y y can be blank or CAN, DRP-3200-24y y can be blank or CAN, DRP-3200-48y y can be blank or CAN, DRP-3200-48YI1, DRP-3200-48YI2, NCP-3200-24y y can be blank or CAN, NCP-3200-380y y can be blank or CAN, NCP-3200-48y y can be blank or CAN, RCB-1600-zNE z can be 12 or 24

Power Module, Model(s): RCB-1600-xy x can be 12, 24 or 48 y can be blank or CAN

Power Module, Model(s): RCP-1600-xy x can be 12, 24 or 48 y can be blank or CAN

Power Supply, Model(s): EH-30

Rack System, Model(s): DHB-12K1UT-24 (with DBR-3200-24y), DHB-12K1UT-48 (with DBR-3200-48y), DHP-12K1UT-24 (with DRP-3200-24y), DHP-12K1UT-48 (with DRP-3200-48y), DHP-1UT-A (with DBR-3200-24y), DHP-1UT-A (with DBR-3200-48y), DHP-1UT-A (with DRP-3200-24y), DHP-1UT-A (with DRP-3200-48y), DHP-1UT-B (with NCP-3200-24y), DHP-1UT-B (with NCP-3200-48y), DHP-1UT-BHV (with NCP-3200-380y), RHP-1Uy-A y can be I or T

Rack System, Model(s): RHB-8K1Uy-X X can be 12, 24 or 48 y can be I or T

Rack System, Model(s): RHP-8K1Uy-X X can be 12, 24 or 48 y can be I or T

Switching Mode Power Supply, Model(s): DBU-3200-24y y can be blank or CAN, DBU-3200-48y y can be blank or CAN, DPU-3200-24z z can be blank, PM or CAN, DPU-3200-48ADT, DPU-3200-48z z can be blank, PM or CAN, NSP-3200-24z z can be blank, PM or CAN, NSP-3200-48z z can be blank, PM or CAN

Switching Mode Power Supply, Model(s): NSP-1600-x2z x2 can be 12, 24, 36 or 48, z can be blank, PM or CAN

Switching Mode Power Supply, Model(s): RPB-1600-xy x can be 12, 24 or 48 y can be blank or CAN

Switching Mode Power Supply, Model(s): RSP-1600-x1 x1 can be 12, 24, 27, 36 or 48

Switching Mode Power Supply, Model(s): RSP-1600-x1CAN x1 can be 12, 24, 27, 36 or 48

Switching Mode Power Supply, Model(s): RSP-1600-x1PM x1 can be 12, 24, 27, 36 or 48

Switching Power Supply, Model(s): BIC-2200-12-y y=blank or CAN, BIC-2200-24y y=blank or CAN, BIC-2200-48y y=blank or CAN, BIC-2200-96y y=blank or CAN, EPP-200-12, EPP-200-15, EPP-200-24, EPP-200-27, EPP-200-27HOL2, EPP-200-48, EPP-200-54BMD, EPP-300-12CB, EPP-300-12RS, EPS-120-12 (\$), EPS-120-12 (%), EPS-120-15 (\$), EPS-120-15 (%), EPS-120-24 (\$), EPS-120-24 (%), EPS-120-27 (\$), EPS-120-27 (%), EPS-120-48 (\$), EPS-120-48 (%), EPS-120-x (x=12, 12KS, 15, 24, 27 or 48), GS60A48-CIS2, GS60A48-CIS5, GS60A48-CIS5U, HEP-150-28EC, HEP-185-24NT3, HEP-600-12, HEP-600-15, HEP-600-20, HEP-600-24, HEP-600-30, HEP-600-36, HEP-600-42, HEP-600-48, HEP-600-54, HEP-600C-12, HEP-600C-24, HEP-600C-48, HLG-600H-24AWI, HRP-150N-12, HRP-150N-24, HRP-150N-36, HRP-150N3-Y (Y=12, 24, 36, 48), HRP-150N-48, HRP-300N-12, HRP-300N-24, HRP-300N3-12, HRP-300N3-24, HRP-300N3-36, HRP-300N3-48, HRP-300N-36, HRP-300N-48, HRP-600N3-Y Y= 12, 24, 36 or 48, HRPG-1000N3-x x can be 12, 24, 36, 48, IRM-01-XY, IRM-02-XY, IRM-05-x (x can be 3.3, 5, 12, 15, 24), IRM-10-x (x can be 3.3, 5, 12, 15, 24), IRM-15-12, IRM-15-15, IRM-15-24, IRM-15-3.3, IRM-15-5, IRM-20-12, IRM-20-15, IRM-20-24, IRM-20-3.3, IRM-20-5, LAD-120x (where x can be A,B,C,D), LAD-360-xU (where x can be B, C, D), LRS-100-24GWT, LRS-100N2-x (x=12, 24, 36, 48), LRS-200N2-y y=12, 24, 36, 48, LRS-350N2-y y=12, 24, 36, 48, LSP-160-12T, LSP-160-12W, LSP-160-24T, LSP-160-24W, LSP-160-3.3T, LSP-160-3.3W, LSP-160-36T, LSP-160-36W, LSP-160-4.2T, LSP-160-4.2W, LSP-160-48T, LSP-160-48W, LSP-160-5T, LSP-160-5W, LSP-160R-3.3T, LSP-160R-3.3W, LSP-160R-4.2T, LSP-160R-4.2W, LSP-160R-5T, LSP-160R-5W, NMS-240-05, NMS-240-12, NMS-240-24, NMS-240-48, PHP-3500-115, PHP-3500-115CAN, PHP-3500-230, PHP-3500-230CAN, PHP-3500-380, PHP-3500-380CAN, PMPN4001A, RPT-60CSH, RSP-1500-12, RSP-1500-15, RSP-1500-24, RSP-1500-27, RSP-1500-27VS, RSP-1500-48, RSP-1500-5, RSP-150-24, RSP-150-24AS, RSP-150-24MW, RST-15K-115, RST-15K-230, RST-15K-380, RST-7K5-115, RST-7K5-115L, RST-7K5-230, RST-7K5-230L, RST-7K5-380, RST-7K5-380L, RT-125CSH, SHP-30K-115y x= 55, 115, 230 or 380, SHP-30K-230y x= 55, 115, 230 or 380, SHP-30K-380y x=

55, 115, 230 or 380, SHP-30K-55y (x= 55, 115, 230 or 380, UHP-1500-115y (y=blank, PM or CAN), UHP-1500-230y (y=blank, PM or CAN), UHP-1500-24y (y=blank, PM or CAN), UHP-1500-380E, UHP-1500-380y (y=blank, PM or CAN), UHP-1500-48y (y=blank, PM or CAN)

Switching Power Supply, Model(s): CPN: 341-101267-xx Ax (where x may be any alphanumeric characters).

Switching Power Supply, Model(s): CPN: 341-101359-xx Ax (where x may be any alphanumeric characters).

Switching Power Supply, Model(s): HRPG-1000-x where x can be 12, 15, 24, 48

Switching Power Supply, Model(s): LAD-600x (where x can be B,BU,C,CU,D,DU)

Switching Power Supply, Model(s): LAD-xy (where x=240 y=A, B, C, D, x=360 y= B, C, D)

Switching Power Supply, Model(s): LRS-100-x x=3.3, 5, 12, 15, 24, 36 or 48. To denote the different output voltage. "3.3" means 3.3 Vdc "48" means 48 Vdc.

Switching Power Supply, Model(s): LRS-200-x (x=3.3, 4.2, 5, 12, 15, 24, 36, 48)

Switching Power Supply, Model(s): LRS-350-x (x=3.3, 4.2, 5, 12, 15, 24, 36, 48)

Switching Power Supply, Model(s): NMP1K2-aaaaaa-xx a = C, D, E, H, K or # for code of different Power Module. x = 0-9 for marketing purpose

Switching Power Supply, Model(s): NMP650-aaaa-xx a = C, D, E, H, K or # for code of different Power Module. x = 0-9 for marketing purpose

Switching Power Supply, Model(s): NPB-120-12TB, NPB-120-12AD1-A, NPB-120-12XLR-A

Switching Power Supply, Model(s): NPB-120-24TB, NPB-120-24AD1-A, NPB-120-24XLR-A

Switching Power Supply, Model(s): NPB-120-48TB, NPB-120-48AD1, NPB-120-48XLR

Switching Power Supply, Model(s): NPB-240-12TB, NPB-240-12AD1, NPB-240-12XLR

Switching Power Supply, Model(s): NPB-240-24TB, NPB-240-24AD1, NPB-240-24XLR

Switching Power Supply, Model(s): NPB-240-48TB, NPB-240-48AD1, NPB-240-48XLR

Switching Power Supply, Model(s): NPB-360-12TB, NPB-360-12AD1-A, NPB-360-12XLR-A

Switching Power Supply, Model(s): NPB-360-24TB, NPB-360-24AD1-A, NPB-360-24XLR-A

Switching Power Supply, Model(s): NPB-360-48TB, NPB-360-48AD1, NPB-360-48XLR

Switching Power Supply, Model(s): PSPA-1000-x where x can be 12, 15, 24, 48

Switching Power Supply, Model(s): UMP-400-yxxx (y=24 or 48, x=A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U or blank, when y=24, x=A. B. C. E. F. G. I. J. K. M. N. O. P. Q. R. S. T. U or blank, when y=48, x=A, B, C, D, E, F, G, H, I, J, K, L, or blank)

Switching Power Supply Module or Rack System or Switching Power Supply, Model(s): RCP-2000-12, RSP-2000-12, RCP-2000-24, RSP-2000-24, RCP-2000-48, RSP-2000-48, RSP-2000-48RS, RKP-6K1UI- CMU1-12, RKP-6K1UT- CMU1-12, RKP-6K1UI- CMU1-24, RKP-6K1UT- CMU1-24, RKP-6K1UI-12, RKP-6K1UT-12, RKP-6K1UI-24, RKP-6K1UT-24, RKP-6K1UI-48, RKP-6K1UT-48, RKP-6K1UI-CMU1-48, RKP-6K1UT-CMU1-48, RSP-2000-36, RSP-2000-36BN, RSP-2000-48ADT

Switching Power Supply, "HEP-2300", Model(s): HEP-2300-115yz (y=blank or W and z=blank, PM or CAN) (When y=blank, z=blank or PM. When y=W, z=blank, PM or CAN)

Switching Power Supply, "HEP-2300", Model(s): HEP-2300-230yz (y=blank or W and z=blank, PM or CAN) (When y=blank, z=blank or PM. When y=W, z=blank, PM or CAN)

Switching Power Supply, "HEP-2300", Model(s): HEP-2300-380yz (y=blank or W and z=blank, PM or CAN) (When y=blank, z=blank or PM. When y=W, z=blank, PM or CAN)

Switching Power Supply, "HEP-2300", Model(s): HEP-2300-55yz (y=blank, W or H and z=blank, PM, CAN or MOD) (When y=blank, z=blank or PM. When y=W, z=blank, PM or CAN. When y=H, z=blank, PM or MOD)

Switching Power Supply, "SE-1500-X", Model(s): SE-1500-12 (X=5, 12, 15, 24, 27, 48), SE-1500-15 (X=5, 12, 15, 24, 27, 48), SE-1500-24 (X=5, 12, 15, 24, 27, 48), SE-1500-27 (X=5, 12, 15, 24, 27, 48), SE-1500-48 (X=5, 12, 15, 24, 27, 48), SE-1500-5 (X=5, 12, 15, 24, 27, 48)

True Sine Wave Inverter, Model(s): NTS-1200-224GPT, NTS-1700-224GPT, NTS-2200-248TB

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