



QQGQ.E183223
Power Supplies, Information Technology Equipment Including Electrical Business Equipment

[Page Bottom](#)

Power Supplies, Information Technology Equipment Including Electrical Business Equipment

[See General Information for Power Supplies, Information Technology Equipment Including Electrical Business Equipment](#)

MEAN WELL ENTERPRISES CO LTD

E183223

28 W UQUAN 3RD RD WUGU DIST
 NEW TAIPEI, 248 TAIWAN

AC/DC Switching adapters, Model(s) GS12Uy!

AC/DC Switching Adaptor, Model(s) SGA12xyzzzz, SGA12xyzzzz-USB (a52)

AC/DC Switching adapters, Model(s) GC120A48

AC/DC Switching adapters, Model(s) GS120AX, GST120AX (x= 12, 15, 20, 24, 48)

AC/DC Switching adapters, Model(s) GS160AX (X= 12,15,20,24,48), GS160A24-R7BTE

AC/DC Switching adapters, Model(s) GS18A03, GS18A05, GS18A07, GS18A09, GS18A12, GS18A15, GS18A18, GS18A24, GS18A28, GS18A48, GS25A03, GS25A05, GS25A07, GS25A09, GS25A12, GS25A15, GS25A18, GS25A24, GS25A28, GS25A48

AC/DC Switching adapters, Model(s) GS25B17, where w = 18 or 25, x = B or U, and y can be 03, 05, 07, 09, 12, 15, 18, 24, 28 or 48

AC/DC Switching adapters, Model(s) GSM40A48-CIS, GST18A05, GST18A07, GST18A09, GST18A12, GST18A15, GST18A18, GST18A24, GST18A28, GST18A48

AC/DC Switching adapters, Model(s) GST18XY, where X = B or U and Y = 05, 07, 09, 12, 15, 18, 24, 28 or 48

AC/DC Switching adapters, Model(s) GST25A05, GST25A07, GST25A09, GST25A12, GST25A15, GST25A18, GST25A24, GST25A28, GST25A48

AC/DC Switching adapters, Model(s) GST25XY, where X = B or U and Y = 05, 07, 09, 12, 15, 18, 24, 28 or 48

AC/DC Switching adapters, Model(s) GST36X05, GST36X09, GST36X12, GST36X24, GST36X48

AC/DC Switching adapters, Model(s) GSwxxy, where w = 18 or 25, x = B or U, and y can be 03, 05, 07, 09, 12, 15, 18, 24, 28 or 48

Adapters, Model(s) GS05U-USB

Direct plug-in adapters, Model(s) SGA60Uy-zzz (c)

Direct plug-in switching power adapters, Model(s) ES25Uyy-zzz, where yy can be 05, 07, 09, 12, 15, 18, 24, 30, 36, or 48, zzz can be 0-9.

Power adapters, Model(s) GE12I03-zzz(\$), GE12I05-zzz(\$), GE12I07-zzz(\$), GE12I09-zzz(\$), GE12I12-zzz(\$), GE12I15-zzz(\$), GE12I18-zzz(\$), GE12I24-zzz(\$)

Power adapters, Model(s) GE18I03-zzz(\$), GE18I05-zzz(\$), GE18I07-zzz(\$), GE18I09-zzz(\$), GE18I12-zzz(\$), GE18I15-zzz(\$), GE18I18-zzz(\$)

Power adapters, Model(s) GE18I24-zzz(\$), GE18I30zzz(\$), GE18I36-zzz(\$), GE18I48-zzz(\$), GE24I03-zzz(\$), GE24I05-zzz(\$), GE24I07-zzz(\$), GE24I09-zzz(\$)

Power adapters, Model(s) GE24I12-zzz(\$), GE24I15-zzz(\$), GE24I18-zzz(\$), GE24I24-zzz(\$), GE24I30-zzz(\$), GE24I36-zzz(\$)

Power adapters, Model(s) GE24I48-zzz(\$), GE30I12-zzz(\$), GE30I15-zzz(\$), GE30I18-zzz(\$), GE30I24-zzz(\$), GE30I30-zzz(\$), GE30I36-zzz(\$), GE30I48-zzz(\$)

Power adapters, Model(s) P25x-zzz, P50x-y-zzz, PSU66x-y-zzz (a)

Power supplies, Model(s) ES-3 (Class I), ES-3A (Class II), ES18XY-ZZZ, IA-60a, LPP-150-12M, Pw -120N-yCz*, Pw -120P-yCz*, SP-125CL

POWERDSINE 8001, Model(s) PD-8001-xxxxxxxxxx, PD-8001/AC-xxxxxxxxxx, POW ERDSINE 8001

Switching adapters, Model(s) GST160A12, GST160A15, GST160A20, GST160A24, GST160A24-SP, GST160A36, GST160A48, GST40Ax, GST60Ax (b)

Switching mode power supplies, Model(s) ENC-120-x (d), ENC-180-12, ENC-180-24, ENC-180-48, ENC-240-12, ENC-240-24, ENC-240-48, ENP-120-x (d), ENP-180-12, ENP-180-24, ENP-180-48, ENP-240-12, ENP-240-24, ENP-240-48, GC330A36, GC330A48, GS220A12, GS220A15, GS220A20, GS220A24, GS220A48, GS220A48-AG1, GS280A12, GS280A15, GS280A20, GS280A24, GS280A24-TD SI, GS280A48, GST280A12, GST280A15, GST280A20, GST280A24, GST280A36, GST280A48

Switching power adapters, Model(s) AS-120PX Series

Switching power adapters, Model(s) ES25Byy-zzz, where yy can be 05, 07, 09, 12, 15, 18, 24, 30, 36, or 48, zzz can be 0-9.

Switching power adapters, Model(s) ES25xyy-zzz, where x can be A or C, yy can be 05, 07, 09, 12, 15, 18, 24, 30, 36, or 48, zzz can be 0-9.

Switching power adapters, Model(s) GC30x-y, (where x = B or U; y = 0, 1, 2, 4, 5, 6 or 11)

Switching power adapters, Model(s) GS40A05, GS40A07, GS40A09, GS40A12, GS40A15, GS40A18, GS40A24, GS40A48, GS60A05, GS60A07, GS60A09, GS60A12, GS60A15, GS60A18, GS60A24, GS60A48, GS60A56-NV1, GS60A48-CIS

Switching power adapters, Model(s) GS90A12, GST90A12, GS90A15, GST90A15, GS90A19, GST90A19, GS90A24, GST90A24, GS90A48, GST90A48, GS90A56-NV1, GS90A24-R7BVS

Switching power supplies, Model(s) GS06U-0-ZZZ, GS06U-1-1-ZZZ, GS06U-1-ZZZ, GS06U-2-ZZZ, GS06U-3-zzz, GS06U-4-ZZZ, GS06U-5-ZZZ, GS06U-6-ZZZ, GS06U-7-ZZZ, GS06U-8-ZZZ, GS15z-0-yyy, GS15z-1-1-yyy, GS15z-1-yyy, GS15z-2-yyy, GS15z-3-yyy, GS15z-4-yyy, GS15z-5-yyy, GS15z-6-yyy, GS15z-7-yyy, GS15z-8-yyy, GST220A12, GST220A15, GST220A20, GST220A24, GST220A36, GST220A48, GST220A48-AG1

Switching power supplies, Model(s) SGA18xy-zzz (#), SGA40xy-zzz (##)

Switching Power Supply, Model(s) ENC-360-x (@), ENP-360-x (@), GP25x-yzzzzzv (b1), GP25x-yzzzzzv (c1), GP50x-yzzzzzv (a1)

Switching Power Supply, Model(s) SGA25xyzzzzz(x= B, D, U, I; y= 05,07,09,12,15,18,24,28,48; z= 0-9, A-Z or "-or Blank)

! - W here y can be 05, 07, 09, 12, 15, 18 or 24 and denotes the output rating.

(#) - x can be U or I; y can be 05, 07, 09, 12, 15, 18, 24, 28, 48; -zzz can be 0-9, A-Z, or blank for marketing purpose; U = Wall mount American plug; I = American interchangeable plug

(#) - x can be B, U or I; y can be 05, 07, 09, 12, 15, 18, 24, 28, 48; -zzz can be 0-9, A-Z, or blank for marketing purpose; B = IEC-320 C8 AC Inlet; U = Wall mount American plug; I = American interchangeable plug

(\$) - zzz= 0~9, A~Z or blank.

(a) - x = A,B,C,D; y = 0-8; z = 0-9, A-Z or blank

(a1) - x can be A or C; y can be 13A, 14A, 13, 13D, 14, 14E, 16, 16-1, 36, 58F; z can be 0 to 9, A to Z or dash or blank

(a52) - x = U, I; y = 05, 07, 09, 12, 15, 18, 24, 28 or 48; z= 0 to 9, A to Z, hyphen or blank

(b) - x can be 05, 07, 09, 12, 15, 18, 24, 48

(b1) - W here x can be A, C or D; y can be 13, 13A, 13D, 14, 14A, 14E, 16, 3D, 58F; z can be 0 to 9, A to Z or dash or blank; v can be U1 or Blank

(c) - y can be 05, 07, 09, 12, 15, 18, 24, 28, 48; -zzz can be 0-9, A-Z, or blank for marketing purpose.

(c1) - W here x can be B or D; y can be 13, 13A, 13D, 14, 14A, 14E, 16, 3D, 58F; z can be 0 to 9, A to Z or dash or blank; v can be E, U or Blank

(d) - W here x can be 12, 24 or 48.

* - W here w = S, A, or B; y = 13, 27, or 54; z = any alphanumeric or blank.

@ - x can be 12, 24 or 48

X - can be A, B, C, E or U.

YY - can be 03, 05, 07, 09, 12, 15, 18, 24, 30, 48.

Last Updated on 2017-04-10

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2017 UL LLC

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following form at: "© 2017 UL LLC".



QQGQ7.E183223
Power Supplies, Information Technology Equipment Including Electrical Business Equipment Certified for Canada

[Page Bottom](#)

Power Supplies, Information Technology Equipment Including Electrical Business Equipment Certified for Canada

[See General Information for Power Supplies, Information Technology Equipment Including Electrical Business Equipment Certified for Canada](#)

MEAN WELL ENTERPRISES CO LTD

E183223

28 W UQUAN 3RD RD WUGU DIST
 NEW TAIPEI, 248 TAIWAN

AC/DC Switching adapters, Model(s) GS12Uy!

AC/DC Switching Adaptor, Model(s) SGA12xyzzzz, SGA12xyzzzz-USB (a52)

AC/DC Switching adapters, Model(s) GC120A48

AC/DC Switching adapters, Model(s) GS120AX, GST120AX (x= 12, 15, 20, 24, 48)

AC/DC Switching adapters, Model(s) GS160AX (X= 12,15,20,24,48), GS160A24-R7BTE

AC/DC Switching adapters, Model(s) GS18A03, GS18A05, GS18A07, GS18A09, GS18A12, GS18A15, GS18A18, GS18A24, GS18A28, GS18A48, GS25A03, GS25A05, GS25A07, GS25A09, GS25A12, GS25A15, GS25A18, GS25A24, GS25A28, GS25A48

AC/DC Switching adapters, Model(s) GS25B17, where w = 18 or 25, x = B or U, and y can be 03, 05, 07, 09, 12, 15, 18, 24, 28 or 48

AC/DC Switching adapters, Model(s) GSM 40A48-CIS, GST18A05, GST18A07, GST18A09, GST18A12, GST18A15, GST18A18, GST18A24, GST18A28, GST18A48

AC/DC Switching adapters, Model(s) GST18XY, where X = B or U and Y = 05, 07, 09, 12, 15, 18, 24, 28 or 48

AC/DC Switching adapters, Model(s) GST25A05, GST25A07, GST25A09, GST25A12, GST25A15, GST25A18, GST25A24, GST25A28, GST25A48

AC/DC Switching adapters, Model(s) GST25XY, where X = B or U and Y = 05, 07, 09, 12, 15, 18, 24, 28 or 48

AC/DC Switching adapters, Model(s) GST36X05, GST36X09, GST36X12, GST36X24, GST36X48

AC/DC Switching adapters, Model(s) GS wxy, where w = 18 or 25, x = B or U, and y can be 03, 05, 07, 09, 12, 15, 18, 24, 28 or 48

Adapters, Model(s) GS05U-USB

Direct plug-in adapters, Model(s) SGA60Uy-zzz (c)

Direct plug-in switching power adapters, Model(s) ES25Uyy-zzz, where yy can be 05, 07, 09, 12, 15, 18, 24, 30, 36, or 48, zzz can be 0-9.

Power adapters, Model(s) GE12I03-zzz(\$), GE12I05-zzz(\$), GE12I07-zzz(\$), GE12I09-zzz(\$), GE12I12-zzz(\$), GE12I15-zzz(\$), GE12I18-zzz(\$), GE12I24-zzz(\$)

Power adapters, Model(s) GE18I03-zzz(\$), GE18I05-zzz(\$), GE18I07-zzz(\$), GE18I09-zzz(\$), GE18I12-zzz(\$), GE18I15-zzz(\$), GE18I18-zzz(\$)

Power adapters, Model(s) GE18I24-zzz(\$), GE18I30-zzz(\$), GE18I36-zzz(\$), GE18I48-zzz(\$), GE24I03-zzz(\$), GE24I05-zzz(\$), GE24I07-zzz(\$), GE24I09-zzz(\$)

Power adapters, Model(s) GE24I12-zzz(\$), GE24I15-zzz(\$), GE24I18-zzz(\$), GE24I24-zzz(\$), GE24I30-zzz(\$), GE24I36-zzz(\$)

Power adapters, Model(s) GE24I48-zzz(\$), GE30I12-zzz(\$), GE30I15-zzz(\$), GE30I18-zzz(\$), GE30I24-zzz(\$), GE30I30-zzz(\$), GE30I36-zzz(\$), GE30I48-zzz(\$)

Power adapters, Model(s) P25x-zzz, P50x-y-zzz, PSU66x-y-zzz (a)

Power supplies, Model(s) ES-3 (Class I), ES-3A (Class II), ES18XY-ZZZ, IA-60a, LPP-150-12M, Pw-120N-yCz*, Pw-120P-yCz*, SP-125CL

POWERDSINE 8001, Model(s) PD-8001-xxxxxxxxxx, PD-8001/AC-xxxxxxxxxx, POWERDSINE 8001

Switching adapters, Model(s) GST160A12, GST160A15, GST160A20, GST160A24, GST160A24-SP, GST160A36, GST160A48, GST40Ax, GST60Ax (b)

Switching mode power supplies, Model(s) ENC-120-x (d), ENC-180-12, ENC-180-24, ENC-180-48, ENC-240-12, ENC-240-24, ENC-240-48, ENP-120-x (d), ENP-180-12, ENP-180-24, ENP-180-48, ENP-240-12, ENP-240-24, ENP-240-48, GC330A36, GC330A48, GS220A12, GS220A15, GS220A20, GS220A24, GS220A48, GS220A48-AG1, GS280A12, GS280A15, GS280A20, GS280A24, GS280A24-TDSI, GS280A48, GST280A12, GST280A15, GST280A20, GST280A24, GST280A36, GST280A48

Switching power adapters, Model(s) AS-120PX Series

Switching power adapters, Model(s) ES25Byy-zzz, where yy can be 05, 07, 09, 12, 15, 18, 24, 30, 36, or 48, zzz can be 0-9.

Switching power adapters, Model(s) ES25xyy-zzz, where x can be A or C, yy can be 05, 07, 09, 12, 15, 18, 24, 30, 36, or 48, zzz can be 0-9.

Switching power adapters, Model(s) GC30x-y, (where x = B or U; y = 0, 1, 2, 4, 5, 6 or 11)

Switching power adapters, Model(s) GS40A05, GS40A07, GS40A09, GS40A12, GS40A15, GS40A18, GS40A24, GS40A48, GS60A05, GS60A07, GS60A09, GS60A12, GS60A15, GS60A18, GS60A24, GS60A48, GS60A56-NV1, GS60A48-CIS

Switching power adapters, Model(s) GS90A12, GST90A12, GS90A15, GST90A15, GS90A19, GST90A19, GS90A24, GST90A24, GS90A48, GST90A48, GS90A56-NV1, GS90A24-R7BVS

Switching power supplies, Model(s) GS06U-0-ZZZ, GS06U-1-1-ZZZ, GS06U-1-ZZZ, GS06U-2-ZZZ, GS06U-3-zzz, GS06U-4-ZZZ, GS06U-5-ZZZ, GS06U-6-ZZZ, GS06U-7-ZZZ, GS06U-8-ZZZ, GS15z-0-yyy, GS15z-1-1-yyy, GS15z-1-yyy, GS15z-2-yyy, GS15z-3-yyy, GS15z-4-yyy, GS15z-5-yyy, GS15z-6-yyy, GS15z-7-yyy, GS15z-8-yyy, GST220A12, GST220A15, GST220A20, GST220A24, GST220A36, GST220A48, GST220A48-AG1

Switching power supplies, Model(s) SGA18xy-zzz (#), SGA40xy-zzz (##)

Switching Power Supply, Model(s) ENC-360-x (@), ENP-360-x (@), GP25x-yzzzzzv (b1), GP25x-yzzzzzv (c1), GP50x-yzzzzzv (a1)

Switching Power Supply, Model(s) SGA25xyzzzzz(x= B, D, U, I; y= 05,07,09,12,15,18,24,28,48; z= 0-9, A-Z or "-"or Blank)

! - W here y can be 05, 07, 09, 12, 15, 18 or 24 and denotes the output rating.

(# #) - x can be U or I; y can be 05, 07, 09, 12, 15, 18, 24, 28, 48; -zzz can be 0-9, A-Z, or blank for marketing purpose; U = Wall mount American plug; I = American interchangeable plug

(#) - x can be B, U or I; y can be 05, 07, 09, 12, 15, 18, 24, 28, 48; -zzz can be 0-9, A-Z, or blank for marketing purpose; B = IEC-320 C8 AC Inlet; U = Wall mount American plug; I = American interchangeable plug

(\$) - zzz= 0~9, A~Z or blank.

(a) - x = A,B,C,D; y = 0-8; z = 0-9, A-Z or blank

(a1) - x can be A or C; y can be 13A, 14A, 13, 13D, 14, 14E, 16, 16-1, 36, 58F; z can be 0 to 9, A to Z or dash or blank

(a52) - x = U, I; y = 05, 07, 09, 12, 15, 18, 24, 28 or 48; z= 0 to 9, A to Z, hyphen or blank

(b) - x can be 05, 07, 09, 12, 15, 18, 24, 48

(b1) - W here x can be A, C or D; y can be 13, 13A, 13D, 14, 14A, 14E, 16, 3D, 58F; z can be 0 to 9, A to Z or dash or blank; v can be U1 or Blank

(c) - y can be 05, 07, 09, 12, 15, 18, 24, 28, 48; -zzz can be 0-9, A-Z, - or blank for marketing purpose.

(c1) - W here x can be B or D; y can be 13, 13A, 13D, 14, 14A, 14E, 16, 3D, 58F; z can be 0 to 9, A to Z or dash or blank; v can be E, U or Blank

(d) - W here x can be 12, 24 or 48.

* - W here w = S, A, or B; y = 13, 27, or 54; z = any alphanumeric or blank.

@ - x can be 12, 24 or 48

X - can be A, B, C, E or U.

YY - can be 03, 05, 07, 09, 12, 15, 18, 24, 30, 48.

Last Updated on 2017-04-10

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2017 UL LLC

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2017 UL LLC".