



QQGQ.E183223

Power Supplies, Information Technology Equipment Including Electrical Business Equipment

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MEAN WELL ENTERPRISES CO LTD
28 WUQUAN 3RD RD WUGU DIST
NEW TAIPEI, 248 TAIWAN

E183223

AC/DC Switching Adapter, Model(s) GS120Ax (x=12, 15, 20, 24, 48), GS12Uy!

AC/DC Switching Adaptor, Model(s) GS160AX (X=12,15,20,24,48)

Adapter, Model(s) GS05U-USB

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

GE18I03-zzz(\$), GE18I05-zzz(\$), GE18I07-zzz(\$), GE18I09-zzz(\$), GE18I12-zzz(\$), GE18I15-zzz(\$), GE18I18-zzz(\$)

GE18I24-zzz(\$), GE18I-30zzz(\$), GE18I36-zzz(\$), GE18I48-zzz(\$), GE24I03-zzz(\$), GE24I05-zzz(\$), GE24I07-zzz(\$), GE24I09-zzz(\$)

GE24I12-zzz(\$), GE24I15-zzz(\$), GE24I18-zzz(\$), GE24I24-zzz(\$), GE24I30-zzz(\$), GE24I36-zzz(\$)

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), ES18XYZ-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 Mode Power Supply, Model(s) GS220AX, (X = 12, 15, 20, 24, 48), GS220A48-AG1, GS280AX(X = 12, 15, 20, 24, 48), GC330AX (X=36, 48)

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

ES25Byy-zzz, where yy can be 05, 07, 09, 12, 15, 18, 24, 30, 36, or 48, zzz can be 0-9.

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.

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

GS wAy, W=18or25, y=03,05,07,09,12,15,18,24,28,48

GS25B17; GSwxxy, w=18 or 25, x=B or U, y=03, 05, 07, 09, 12, 15, 18, 24, 28, 48; GS36xy, x =U and y =05,09, 12, 24, 48

GS40A05, GS40A07, GS40A09, GS40A12, GS40A15, GS40A18, GS40A24, GS40A48, GS60A05, GS60A07, GS60A09, GS60A12, GS60A15, GS60A18, GS60A24, GS60A48, GS60A56-NV1, GS60A48-CIS

GS90A12, GS90A15, GS90A19, GS90A24, GS90A48, 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

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

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

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

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

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 2014-03-04

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GE18I03-zzz(\$), GE18I05-zzz(\$), GE18I07-zzz(\$), GE18I09-zzz(\$), GE18I12-zzz(\$), GE18I15-zzz(\$), GE18I18-zzz(\$)

GE18I24-zzz(\$), GE18I-30zzz(\$), GE18I36-zzz(\$), GE18I48-zzz(\$), GE24I03-zzz(\$), GE24I05-zzz(\$), GE24I07-zzz(\$), GE24I09-zzz(\$)

GE24I12-zzz(\$), GE24I15-zzz(\$), GE24I18-zzz(\$), GE24I24-zzz(\$), GE24I30-zzz(\$), GE24I36-zzz(\$)

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GS wAy, W=18or25, y=03,05,07,09,12,15,18,24,28,48

GS25B17; GSwxy, w=18 or 25, x=B or U, y=03, 05, 07, 09, 12, 15, 18, 24, 28, 48; GS36xy, x =U and y =05,09, 12, 24, 48

GS40A05, GS40A07, GS40A09, GS40A12, GS40A15, GS40A18, GS40A24, GS40A48, GS60A05, GS60A07, GS60A09, GS60A12, GS60A15, GS60A18, GS60A24, GS60A48, GS60A56-NV1, GS60A48-CIS

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