



QQHM2.E347375 Power Supplies, Medical and Dental - Component

[Page Bottom](#)

Power Supplies, Medical and Dental - Component

[See General Information for Power Supplies, Medical and Dental - Component](#)

MORNSUN GUANGZHOU SCIENCE & TECHNOLOGY LTD

E347375

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SCIENCE AVE, GUANGZHOU SCIENCE CITY
LUOGANG DISTRICT
GUANGZHOU, GUANGDONG 510000 CHINA

Model No.	Rated Input			Max Output				SP	EP	FC	GC
	Volts	Hz	SC	V	A	VA	OC				
G05XXS-1WR2@@ "XX" could be "05", "09", "12", "15" which means output voltage is "5", "09", "12", "15" Vdc											
	05Vdc	-	1	See reportdc	See report	See report	20	ES60601-1:2005(R 2012)	20B	0	2
G05XXS-2WR2@@ "XX" could be "05", "09", "12", "15" which means output voltage is "05", "09", "12", "15" Vdc											
	05Vdc	-	1	-	-	-	-	ES60601-1:2005(R 2012)	20B	0	2
G12XXS-1WR2@@ "XX" could be "05", "09", "12", "15" which means output voltage is "05", "09", "12", "15" Vdc											
	12Vdc	-	1	-	-	-	-	ES60601-1:2005(R 2012)	20B	0	2
G12XXS-2WR2@@ "XX" could be "05", "09", "12", "15" which means output voltage is "05", "09", "12", "15" Vdc											
	12Vdc	-	1	-	-	-	-	ES60601-1:2005(R 2012)	20B	0	2
G1515S-1WR2@[*r]	13.5 - 16.5dc	-	1	-	-	-	-	ES60601-1:2005(R 2012)	20B	0	2
				±15dc	34mA	0.1-1W	20				
G24XXS-1WR2@@ "XX" could be "05", "09", "12", "15" which means output voltage is "05", "09", "12", "15" Vdc											
	24Vdc	-	1	-	-	-	-	ES60601-1:2005(R 2012)	20B	0	2
G24XXS-2WR2@@ "XX" could be "05", "09", "12", "15" which means output voltage is "05", "09", "12", "15" Vdc											
	24Vdc	-	1	-	-	-	-	ES60601-1:2005(R 2012)	20B	0	2

H05XXS-1WR2@@ "XX" could be "03", "05", "12", "15" which means output voltage is "3.3", "05", "12", "15"Vdc											
	5Vdc	-	1	See reportdc	See report	See report	20	ES60601-1:2005(R 2012)	20B	0	2
H05XXS-2WR2@@ "XX" could be "05", "12", "15" which means output voltage is "05", "12", "15" Vdc											
	05Vdc	-	1	See reportdc	See report	See report	20	ES60601-1:2005(R 2012)	20B	0	2
H12XXS-1WR2@@ "XX" could be "05", "12", "15" which means output voltage is "05", "12", "15" Vdc											
	12Vdc	-	1	-	-	-	-	ES60601-1:2005(R 2012)	20B	0	2
H12XXS-2WR2@@ "XX" could be "05", "12", "15" which means output voltage is "05", "12", "15" Vdc											
	12Vdc	-	1	See reportdc	See report	See report	20	ES60601-1:2005(R 2012)	20B	0	2
H1505S-2WR2@@	13.5 - 16.5Vdc	-	1	5dc	0.4	2W	20	ES60601-1:2005(R 2012)	20B	0	2
H24XXS-1WR2@@ "XX" could be "05", "12", "15" which means output voltage is "05", "12", "15" Vdc											
	24Vdc	-	1	See reportdc	See report	See report	20	ES60601-1:2005(R 2012)	20B	0	2
H24XXS-2WR2@@ "XX" could be "05", "12", "15" which means output voltage is "05", "12", "15" Vdc											
	24Vdc	-	1	See reportdc	See report	See report	20	ES60601-1:2005(R 2012)	20B	0	2
LD05-20B03	100-240ac	50-60	0	3.4dc	3.8	9.4	9	60601-1	20B	0	2
LD05-20B05[*r]	100-240ac	50-60	0	5dc	1	5	9	60601-1	20B	0	2
LD05-20B05MU[*r]	100-240Vac	50/60	0	5dc	1	-	16	ES60601-1 AMD-1:2012	20B	0	2
LD05-20B09[*r]	100-240ac	50-60	0	9dc	0.555	5	9	60601-1	20B	0	2
LD05-20B12	100-240ac	50-60	0	11.9dc	1.6	13.2	9	60601-1	20B	0	2
LD05-20B12MU[*r]	100-240Vac	50/60	0	12dc	0.42	-	16	ES60601-1 AMD-1:2012	20B	0	2
LD05-20B15[*r]	100-240ac	50-60	0	15dc	0.333	5	9	60601-1	20B	0	2
LD05-20B15MU[*r]	100-240Vac	50/60	0	15dc	0.333	-	16	ES60601-1 AMD-1:2012	20B	0	2
LD05-20B24	100-240ac	50-60	0	24.1dc	0.8	13.2	9	60601-1	20B	0	2
LD05-20B24MU[*r]	100-240Vac	50/60	0	24dc	0.23	-	16	ES60601-1 AMD-1:2012	20B	0	2
LD10-	100-	50-60	0	-	2	6.6	9	60601-1	20B	0	2

20B03MU[*r]	240ac										
LD10-20B05MU[*r]	100-240ac	50-60	0	-	2	10	9	60601-1	20B	0	2
LD10-20B09MU[*r]	100-240ac	50-60	0	-	1.1	9.9	9	60601-1	20B	0	2
LD10-20B12MU[*r]	100-240ac	50-60	0	-	0.9	10.8	9	60601-1	20B	0	2
LD10-20B15MU[*r]	100-240ac	50-60	0	-	0.7	10.5	9	60601-1	20B	0	2
LD10-20B24MU[*r]	100-240ac	50-60	0	-	0.45	10.8	9	60601-1	20B	0	2

[*r] - Output values are rated.

@@ - Product certified to ANSI/AAMI ES 60601-1: 2005/A1:2012; CAN/CSA-C22.2 No. 60601-1:2014

Marking: Company name and model designation.

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[Page Top](#)

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