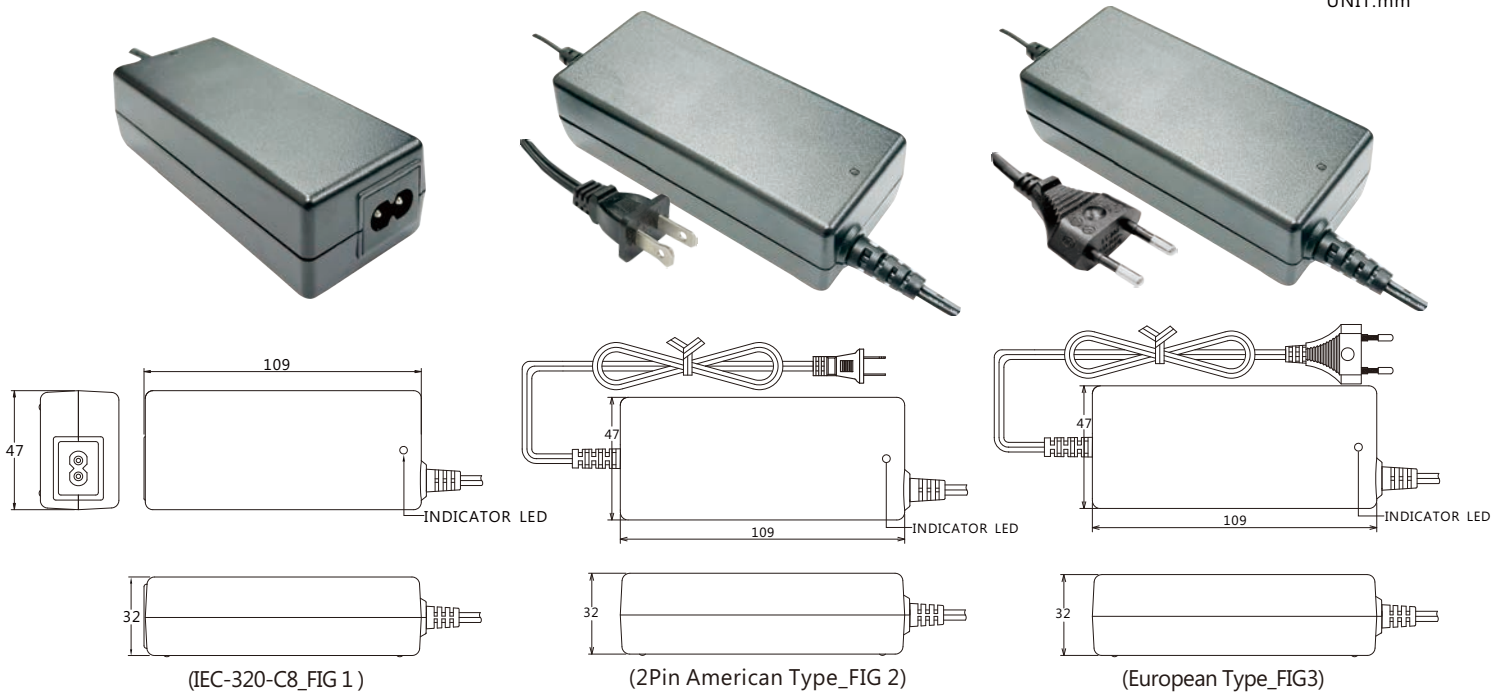
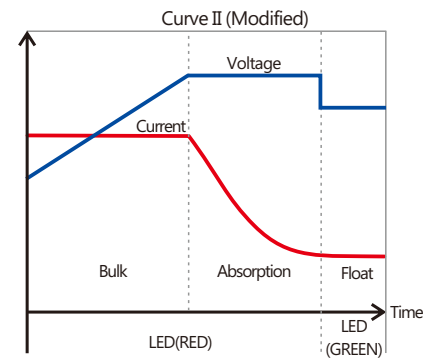
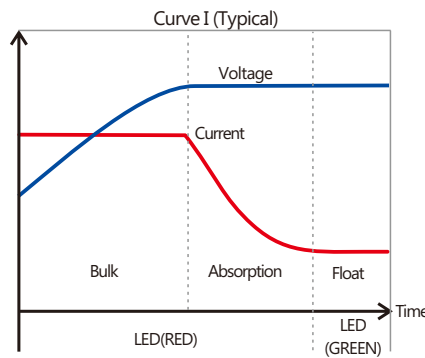


CLA3030 Desktop charger series

UNIT:mm



■Safety agency approvals:



■Specifications:

Model No.	CLA3030
AC input range	100~240VAC; 47~63Hz; 0.7-0.3A
Leakage current	0.25mA Max.@ 240VAC/50Hz
Operating temperature	-20°C to ~+70°C(safety approval 0°C to 40°C, >40°C please contact the sales request derating curve.)
Withstand voltage	4242VDC from input to output
EMC	(A)CE EN55032, EN55035 (B)FCC 47 CFR Part 15 Subpart B
Safety	(A)UL/cUL(B)TUV/GS(C)TUV/PSE(D)CB
Warranty	3 years (8 hours/ day)

■ X = B: (IEC-320-C8_FIG 1) or U: (2Pin American Type_FIG 2) or E: (European Type_FIG3)

Model name	Output Voltage(VDC)	Max.Charging Current(A)	Max.Output power(W)	Eff at 230VAC 90% Load(TYP)	No load Power Consumption(W)	Measured at the output of
CLA3030X-2	8~11	3.12~2.27	25	84	<0.3	8.4
CLA3030X-3	11~13	2.27~2.30	30	85	<0.3	12.6
CLA3030X-4	13~16	2.30~1.85	30	85	<0.3	14.4
CLA3030X-5	16~21	1.85~1.40	30	86	<0.3	16.8
CLA3030X-6	21~27	1.40~1.10	30	86	<0.5	21
CLA3030X-7	27~33	1.10~0.90	30	87	<0.5	28.8
CLA3030X-8	33~50	0.90~0.60	30	87	<0.5	37.8

Note:

1.Weight: Approx

2.Optional output connectors (See appendix A)

3.Standard Output cable: 8~13V: UL2468, 20AWG 1M ; 13~21V: UL2468, 20AWG,6FT ; 21~50V: UL2468, 24AWG, 6FT