



LI·EN·TEC
WIRED TO GROW

Leistung + Treiber LED QCmini
Datasheet
Vers.2

Reihenschaltung

Mean Well Treiber (Konstantstromquelle)	Effizienz bei 230 VAC (typ.)	DC Ausgangsspg.	Anzahl von QCmini's	Leistung pro Qcmini	max. Strom pro QCmini	Spannung pro QCmini
LPC-60-1050	87%	9-48 V	1	33 Watt	1050 mA	31,5V DC
HLG-120H-C1050B	94%	74-148 V	2-3	33 Watt	1050 mA	31,5V DC
HLG-185H-C1050B	94%	95-190 V	3-6	33 Watt	1050 mA	31,5V DC
HLG-240H-C1050B	94%	119-238 V	6-7	33 Watt	1050 mA	31,5V DC
HLG-320H-C1050B	94,5%	152-305 V	7-9	33 Watt	1050 mA	31,5V DC
HBG-60-1400	90%	28-43 V	1	45 Watt	1400 mA	32V DC
LPC-60-1400	85%	9-42 V	1	45 Watt	1400 mA	32V DC
ELG-100H-C1400B	90%	35-72 V	2	45 Watt	1400 mA	32V DC
HLG-120H-C1400B	94%	54-108 V	2	45 Watt	1400 mA	32V DC
HLG-185H-C1400B	94%	71-143 V	3-4	45 Watt	1400 mA	32V DC
HLG-240H-C1400B	94%	89-179 V	4-5	45 Watt	1400 mA	32V DC
HLG-320H-C1400B	94,5%	114-229 V	5-7	45 Watt	1400 mA	32V DC
HLG-480H-C1400B	95%	171-343 V	7-10	45 Watt	1400 mA	32V DC
HLG-240H-C1750B	94%	71-143 V	2-3	57 Watt	1750 mA	32,5V DC
HLG-320H-C1750B	94,5%	91-138 V	4-5	57 Watt	1750 mA	32,5V DC
HLG-480H-C1750B	95%	137-274 V	6-7	57 Watt	1750 mA	32,5V DC
HLG-240H-C2100B	94%	59-119 V	2-3	70 Watt	2100 mA	33V DC
HLG-320H-C2100B	94,5%	76-152 V	3-4	70 Watt	2100 mA	33V DC
HLG-480H-C2100B	95%	114-229 V	5-6	70 Watt	2100 mA	33V DC

RoHS
Compliant

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