



Lientec 28cm UV 405/385nm LED Strip:

Mean Well Treiber (Konstantstromquelle)	Effizienz bei 230 VAC (typ.)	DC Ausgangsspg.	mögliche Anzahl von 28cm Strips	LED-Leistung in Watt je nach Strip Anzahl
APC-8-350	81,50%	11-25V	1	4
APC-12-350	82,00%	9-36V	2	8
APC-16-350	84,00%	12-48V	3	12
LPC-20-350	83,00%	9-48V	1-4	4-16
HLG-60H-C350B	91,00%	100-200V	10-14	40-60
HLG-80H-C350B	91,50%	167-257V	14-20	60-80
HLG-120H-C350B	94,00%	215-430V	18-34	72-136
ELG-75-C350B	91,00%	107-214V	10-16	40-64
ELG-100-C350B	91,00%	143-286V	14-22	60-88
HLG-120H-C500B	94,00%	150-300V	12-23	72-138
HLG-185H-C500B	94,00%	200-400V	16-30	64-120
ELG-75-C500B	91,00%	75-150V	7-12	42-72
ELG-100-C500B	91,00%	100-200V	9-16	54-96
ELG-150-C500B	92,00%	150-300V	13-24	78-144

Lientec 56cm UV 405/385nm LED Strip:

Mean Well Treiber (Konstantstromquelle)	Effizienz bei 230 VAC (typ.)	DC Ausgangsspg.	mögliche Anzahl von 28cm Strips	LED-Leistung in Watt je nach Strip Anzahl
APC-12-350	82,00%	9-36V	1	8
LPC-20-350	83,00%	9-48V	1-2	8/16
HLG-60H-C350B	91,00%	100-200V	5-7	40-56
HLG-80H-C350B	91,50%	167-257V	7-10	56-80
HLG-120H-C350B	94,00%	215-430V	10-17	80-136
ELG-75-C350B	91,00%	107-214V	5-9	40-72
ELG-100-C350B	91,00%	143-286V	7-11	56-88
HLG-120H-C500B	94,00%	150-300V	7-12	84-144
HLG-185H-C500B	94,00%	200-400V	9-16	108-192
ELG-75-C500B	91,00%	75-150V	4-6	48-72
ELG-100-C500B	91,00%	100-200V	5-8	60-96
ELG-150-C500B	92,00%	150-300V	7-12	84-144

Lientec 112cm UV 405/385nm LED Strip:

Mean Well Treiber (Konstantstromquelle)	Effizienz bei 230 VAC (typ.)	DC Ausgangsspg.	mögliche Anzahl von 28cm Strips	LED-Leistung in Watt je nach Strip Anzahl
LPC-20-350	83,00%	9-48V	1	16
HLG-60H-C350B	91,00%	100-200V	2-3	32/48
HLG-80H-C350B	91,50%	167-257V	4-5	64/80
HLG-120H-C350B	94,00%	215-430V	5-8	80-128
ELG-75-C350B	91,00%	107-214V	3-4	48/64
ELG-100-C350B	91,00%	143-286V	4-5	64/80
HLG-120H-C500B	94,00%	150-300V	4-5	96/124
HLG-185H-C500B	94,00%	200-400V	5-7	124-168
ELG-75-C500B	91,00%	75-150V	2-3	48/72
ELG-100-C500B	91,00%	100-200V	3-4	72/96
ELG-150-C500B	92,00%	150-300V	4-5	96/124