

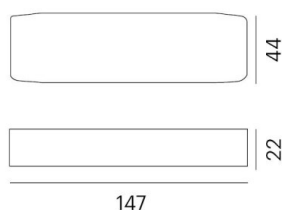
KONVERTER KONST. STROM

24-127570

CONVERTER made of synthetic, rated 120W, max. 500mA, IP20, DIP SWITCH.
 Maximum power regulated with dip switch for the selection of
 the output current.
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 the output current.
 It can be used for lighting equipment in protection class II and
 Active Power Factor Correction.
 Current regulation is by switching temperature sensitive.
 Input and output terminal blocks on opposite sides.
 Active power regulation up to 5.0 A (max) / 100W. Power can be secured with shut for screws.
 Dimensions:
 - against overloading and short circuit,
 - against noise voltage spikes,
 - against overloads,
 Thermal protection - C.C.A.



DRAWING



TECHNICAL DETAILS

System perform. [W]	6-22
Converter	with converter
Dimming	not dimmable
Voltage [V]	220-240V 50/60Hz
Material	synthetic
Length [mm]	147
Width [mm]	44
Height [mm]	22
Ceiling cutout [mm]	50
IP protection class	IP20
Voltage class	protection cl. II
Net weight [kg]	0,10
Colour lamp	white
EAN-Number	8010703386648
No. of luminaires B16A	50

LIGHT DISTRIBUTION CURVE

Konverter, nicht dimmbar, 230 V AC

Einstellbar mittels DIP-SWITCH:

mA	W	V DC	mA	W	V DC
125	5,5	44	325	14	44
150	6,5	44	350	15	44
175	7,5	44	375	16,5	44
200	8,5	44	400	17,5	44
225	9,5	44	425	18,5	44
250	11	44	450	19,5	44
275	12	44	475	21	44
300	13	44	500	22	44



The values are rated values. Power and luminous flux are initially subject to a tolerance of +/- 10%. Colour temperature tolerance: +/- 150 K. The values apply to an ambient temperature of 25°C unless otherwise specified.