

TCI

24-1222084

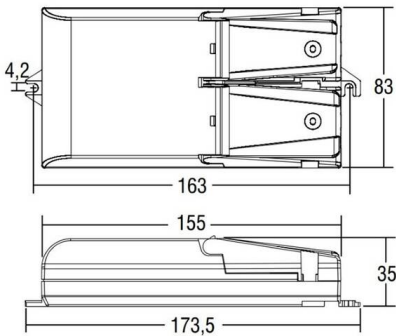
Multi-Led converter, white, not dimmable, class I protection against electric shock for direct or indirect contact, Active Power Factor Corrector, auxiliary output 12V max. 100mA, input and output terminal blocks on the same side (wire cross-section up to 1,5 mm² - 2,5mm²), clamping screws on primary and secondary circuits for cables with diameter: min. 3mm - max. 8/10mm, Protections: against overheating and short circuits, against mains voltage spikes, against overloads; ceiling cutout= 88mm, 230V AC, with DIP-SWITCH: 45W - 55W / 1050mA - 2100mA / 44V - 26V DC



TECHNICAL DETAILS

System performance [W]	45-55
Dimmability	not dimmable
Voltage	220-240V 50/60Hz
Length [mm]	174
Width [mm]	83
Height [mm]	35
IP protection class	IP20
IP protection class	protection cl. II
Material	synthetic
Colour of body	white
Number of luminaires B16A	30
Net weight [kg]	0.28
EAN number	8010703308190

SKETCH



LIGHT DISTRIBUTION CURVE

DIP-SWITCH Einstellungen: 24-1222084		
P out W	V out DC	I out DC
45W	2 ... 44	1050mA Konstantstrom
52W	2 ... 44	1200mA Konstantstrom
55W	2 ... 39	1400mA Konstantstrom
55W	2 ... 35	1600mA Konstantstrom
55W	2 ... 30	1750mA Konstantstrom
55W	2 ... 26	2100mA Konstantstrom



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.