



LED-Konverter Micro MD 220-240V
dimmbare IGBT/Triac LED-Konverter
Micro MD 350mA 4, 2-9, 8W, PFC 0,96
 Article nr.: 83445

rutech dimmable LED constant current converter · for indoor use, IP20 · built-in active power factor correction (active PFC) · protection class II, CE, RoHS, MM, SELV · protection against short-circuit, overload, overvoltage, thermal protection · cable cross-section on primary side: 0.75 - 2.5 sqmm · cable cross-section on secondary side: 0.5 - 2.5 sqmm · with strain relief cover · dimmable with trailing edge dimmer · housing: plastic · input voltage: 220-240V AC 50/60 Hz · input voltage: 198-264V DC · output current: 350 mA · power without dimming: 3 - 9.8 W · power with dimming: 4.2 - 9.8 W · inrush current: 2A (50 microsec.) · LxWxH in mm: 102 x 38 x 21

TECHNICAL DATA

Unit Code	pcs
BAR code	4012094834450
Housing colour	Weiss
Length	102.00 mm
Width	38.00 mm
Height	21.00 mm
Lamp	without
IP rating	20
Power	3-9,8 W
Psb	0,00 W





LED-Konverter Micro MD 220-240V
dimmbar IGBT/Triac LED-Konverter
Micro MD 350mA 4, 2-9, 8W, PFC 0, 96
Article nr.: 83445

TECHNICAL DATA

Pno	>0,5 W
Current mA	350 mA
Input voltage	220-240
Output voltage	8,5-28
Material	Kunststoff
Tollerance	8.00
Temperature range	-25 - 45
Suitable light source	LED





LED-Konverter Micro MD 220-240V
dimmbar IGBT/Triac LED-Konverter
Micro MD 350mA 4, 2-9, 8W, PFC 0, 96
Article nr.: 83445

TECHNICAL DRAWING

