

16÷23
Watt


PF
 $\lambda \geq 0,85$

IP 20
IP 65



EMC







M

M

F

110

SELV

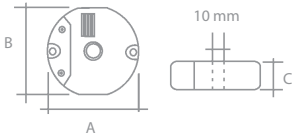

80mm

AC/DC

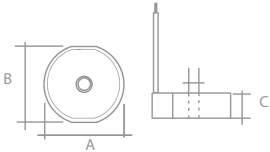




ta -10°÷ +40°C



ta -20°÷ +45°C



Part Number	Iout	Vout Led Min	Vout Led Max@230V	Vout Led max @110V	Uout	W @230V	W @110V	Dimensions A x B x c	IP
A40RC312000B	350mA	8,25	46	34	48V	16W	12W	80 x 73 x 30	IP20
A40RC315000B	500mA	8,25	40	30	45V	20W	15W	80 x 73 x 30	IP20
A40RC309000B	700mA	8,25	31	24	36V	22W	17W	80 x 73 x 30	IP20
A40RP312000N	350mA	8,25	46	34	48V	16W	12W	80 x 73 x 30	IP65
A40RP315000N	500mA	8,25	40	30	45V	22W	15W	80 x 73 x 30	IP65
A40RP309000N	700mA	8,25	31	24	36V	23W	17W	80 x 73 x 30	IP65



Datasheet download

 Alimentatore per LED di potenza

- Serie RC: alimentatore indipendente - IP20 - Classe II di isolamento
- Serie RP: alimentatore da incorporare - IP65 - Classe II di isolamento
- Uscita in corrente costante 350÷700mA, ±10%
- Protezione autoripristinante contro le sovratemperature, contro il circuito aperto ed i corto-circuiti sul secondario
- Alimentazione : 110÷240V/AC- Uscita stabilizzata

 Driver for High Brightness LEDs

- Range RC: For independent use - IP20 - Insulation class II
- Range RP: To be built in - IP65 - Insulation class II
- Output in steady current: 350÷700mA, ±10%
- Self-resetting protection against overtemperatures, against open circuit and against output short circuits
- Input voltage: 110÷240V/AC- Steady output.

