

8,4÷10,5
Watt

CV+CC

PF
λ ≥ 0,5

IP 20
IP 65

CE

EMC

RoHS

AC/DC

M

M

F

110

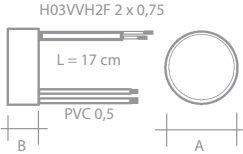
SELV

58mm

ta -10°÷ +40°C
PLR

ta -10°÷ +45°C
PLJ

EN 05



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	
A40PLR1061WB	350mA	2,75	21*	21*	24V	8,4W	8,4W	54 x 19	.
A40PLR1101WB	350mA	2,75	30	24	35V	10,5W	8,4W	54 x 19	.
A40PLR2041WB	500mA	2,75	17	17	22V	8,4W	8,4W	54 x 19	
A40PLR3033WB	700mA	2,75	10,5*	10,5*	12V	8,4W	8,4W	54 x 19	.
A40PLJ1061WN	350mA	2,75	21*	21*	24V	8,4W	8,4W	54 x 20	.
A40PLJ1101WN	350mA	2,75	30	24	35V	10,5W	8,4W	54 x 20	.
A40PLJ2041WN	500mA	2,75	17	17	22V	8,4W	8,4W	54 x 20	
A40PLJ3033WN	700mA	2,75	10,5*	10,5*	12V	8,4W	8,4W	54 x 20	.

*in CC mode



Datasheet download

Convertitori per LED di potenza

- Alimentatore da incorporare - IP20 (PLR) / IP65 (PLJ) - Classe II di isolamento
- Uscita in corrente costante 350mA÷700mA , ± 10% o tensione costante 12÷24VDC
- 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

- To be built in - IP20 (PLR) / IP65 (PLJ) - Insulation class II
- Output in steady current 350 mA÷700mA, ±10% or in constant tension 12÷24VDC
- Self-resetting protection against overtemperatures, against open circuit and against output short circuits
- Input voltage: 110÷240V/AC- Steady output.

