

LED driver

I_{out} U_n	110 V DC	36 V DC	24 V DC
100 mA	Order no.: 143566_519 one output channel (3 ... 5.5 W dimmable)		Order no.: 143543_13 one output channel (3 ... 5.5 W output power)
	Order no.: 143566_518 two output channels (5 ... 11 W dimmable)		Order no.: 143543_12 two output channels (5 ... 11 W output power)
150 mA			Order no.: 143543_11 one output channel (4 ... 8 W output power)
			Order no.: 143543_10 two output channels (8 ... 16 W output power)
350 mA	Order no.: 143566_514 (3 ... 6 W dimmable)		Order no.: 143566_506 one output channel (3 ... 5.5 W output power)
700 mA	Order no.: 143566_511 one output channel (4 ... 15 W output power)	Order no.: 143567_90 with contactless switch (2.5 W output power)	
		Order no.: 143549_64 with contactless switch (3 ... 6 W output power)	

References

- Regina Sweden
- Do Inno 2003
- Tram Basel
- Velaro



Do Inno Ostnetz

Technical parameters

LED driver

Technical parameters

Design: aluminium housing and polycarbonate housing

Other technical data

Tests: EN 50155

EN 50121-2-3

EN 61373-9-10

Ambient temperature: -25 °C to +70 °C

Housing dimensions on request.

State: September 2010
Technical subject to change without notice.