

Electronic box LED driver for constant current 350 and 700 mA. 220-240Vac primary.  
Short circuits, overload and overheating protection.

## BOX LED DRIVER CONSTANT CURRENT 350 and 700 mA 3, 4 och 9W



3W, 350mA 12Vdc  
3W, 700mA 4,5Vdc



4W, 350mA max 12Vdc



9W, 350mA max 27Vdc

## BOX LED DRIVER CONSTANT CURRENT 3, 4 and 9W

<b>Power (W)</b>	3W	4W	9W
<b>Art. Nr.</b>	V-36003123R	V-36003047R	V-36004123R
<b>Voltage primary (Vac)</b>	220-240	220-240	220-240
<b>Voltage secondary (Vdc)</b>	Max 12	Max 4,5	Max 12
<b>Current secondary (mA)</b>	350	700	350
<b>Load (W)</b>	0-3W	0-4W	1-9W
<b>Ambient temperature max (ta)</b>	+50 °C	+50 °C	+50 °C
<b>Test temperature (tc)</b>	65°C	65°C	70°C
<b>Dimensions (LxWxH mm)</b>	53x20x21	57x18	57x22
<b>Weight</b>	25g	65g	110g
<b>Colour</b>	White	Black	White
<b>Isolation class</b>	II	II	II
<b>Protection index</b>	IP 20	IP20	IP20
<b>Cover: Non-combustible thermoplastic</b>	Yes	Yes	Yes
<b>Protection against</b>			
overload, automatic reset	Yes	Yes	Yes
overheating -"-	Yes	Yes	Yes
<b>Softstart</b>	Yes	Yes	Yes
<b>Manufacturing standards</b>		EN 61347-1 EN 61347-2-2 EN 61347-2-13 EN 61547 EN 55015 EN 61000-3-2 DIN VDE 0710T14 EN 61100-3-3	EN 61547 EN 55015 EN 61000-3-2 EN 61100-3-3
<b>Approvals</b>	CE	CE	EneC/KemaKeur/CE
<b>EMC-requirements</b>	Approved	Approved	Approved
<b>Connections</b>			
- primary: double insulated 2 wire cable	Ca 25cm	Ca 25cm	Ca 25cm
- secondary: simple insulated cable	Ca 2x20cm	Ca 2x20cm	Ca 2x20cm
<b>Dimming: External PWM dimmer</b>	Yes	Yes	Yes
<b>Applications</b>			
- for built-in use in	Yes	Yes	Yes
- for independent use	Yes	Yes	Yes
- approved for mounting on furniture	Yes	Yes	Yes