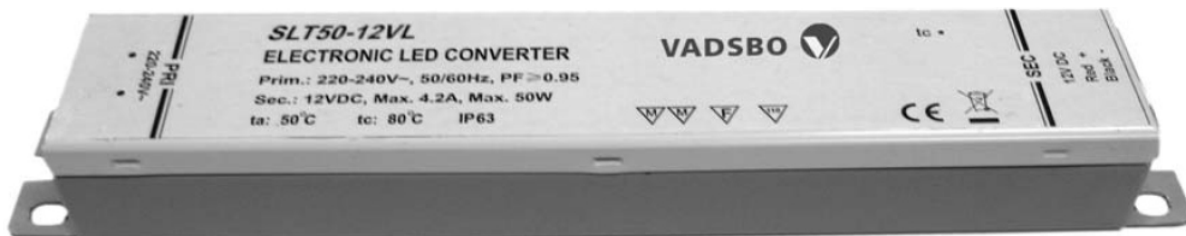


Electronic LED-driver with constant voltage .
220-240 Vac primary.
Short circuits, overload and overheating
protection.

ELECTRONIC LED-DRIVER CONSTANT VOLTAGE 12 AND 24 V 30, 50 W



30 W, 12 Vdc
30 W, 1,25 Vdc



50 W, 12 Vdc
50 W, 12 Vdc

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VADSBO 

ELECTRONIC LED-DRIVER WITH CONSTANT VOLTAGE 30, 50 W

Power	3-30 W	50 W		
E number	79 841 64	79 841 65	79 841 66	
Articel number	V-3603012	V-3603024	V-3605012	V-3605024
Voltage primary (Vac)	220-240 Vac	220-240 Vac	220-240 Vac	220-224 Vac
Voltage secondary (Vdc)	12 Vdc	24 Vdc	12 Vdc	24 Vdc
Current secondary (mA)	2,4 A	1,25 A	4,2 A	2,1 A
Load	3-30 W	50 W		
Ambient temperature max (ta)	+45 °C	+50 °C		
Test temperature (tc)	80°C	80°C		
Dimensions (LxWxH)	151x41x30 mm	441x430x30 mm		
Weight	420 g	750 g		
Colour	White	White		
Isolation class	II	II		
Protection index	IP 20	IP 20		
Cover: Non-combustible thermoplastic	Yes	Yes		
Protection against				
- overload, automatic reset	Yes	Yes		
- overheating -"-	Yes	Yes		
- reverse polarity -"-	Yes	Yes		
Manufacturing standard	EN 61347-2-13 EN 55015 EN 61000-3-2 EN 61000-3-3 EN 61547 EN 61000-4	EN 61347-2-13 EN 55015 EN 61000-3-2 EN 61000-3-3 EN 61547 EN 61000-4		
Approvals	CE	CE		
EMC-requierments	Approved	Approved		
Connection				
- primary	Screw terminal	Screw terminal		
- secondary	Screw terminal	Screw terminal		
Dimming: Extern PWM-unit	Yes	Yes		
Application				
- for built-in use in	Yes	Yes		
- for independent use	Yes	Yes		
- approved for mounting on furniture	Yes	Yes		