

**Electronic transformers with built-in
pushbutton dimmer 70-150W.
Dual primary voltage 230/240V.
Short-circuits-, overload and
overheating protection.
With softstart.**

ELECTRONIC TRANSFORMERS WITH BUILT-IN PUSHBUTTON DIMMER 70/105/150W



SET70-D / SET105-D



BLU 150

Vadsbo Transformatorer ab

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VADSBO

ELECTRONIC TRANSFORMERS WITH BUILT-IN PUSHBUTTON DIMMER

Power	70W	105W	150W
Art. Nr.	V-4307020PB	V-4310520PB	V-4315020PB
Designation	VA-SET70-D	VA-SET105-D	VA-BLU 150
Voltage, primary	230/240V	230/240V	230/240V
Secondary	11,5V	11,5V	11,5V
Power max	70W	105W	150W
Power min	20W	35W	35W
Type of load	Resistive	Resistive	Resistive
Ambient temperature max	+ 50°C	+ 50°C	+ 45°C
Test temperature	80°C	85°C	80°C
Dimensions: HxWxL (mm)	30x41x151	30x41x151	35x47x166
Weight	150g	150g	185g
Isolation class	II	II	II
Protection index	IP20	IP20	IP20
Cover: Non-combustible thermoplastic	Yes	Yes	Yes
Colour	Beige	Beige	Beige
Protection against			
short-circuiting	Yes	Yes	Yes
overheating	Yes	Yes	Yes
transients	Yes	Yes	Yes
Softstart	Yes	Yes	Yes
With memory function	Yes	Yes	Yes
Manufacturing standards	EN 60669 61347-2-2	EN 60669 61347-2-2	EN 60669 61347-2-2
Approvals	CE/EMC	CE/EMC	VDE/CE/EMC
EMC-requirements	Approved	Approved	Approved
Connection			
primary screwterm	1	1	2
primary screwterm, area	2,5 mm ²	2,5 mm ²	2,5 mm ²
secondary screwterm. nrs	2	2	3
secondary screwterm, area	2,5 mm ²	2,5 mm ²	6 mm ²
Regulation			
1 or more push buttons	Yes	Yes	Yes
touch function	Yes	Yes	No
Applications			
for built-in use in	Yes	Yes	Yes
for independent use	Yes	Yes	Yes
approved for mounting on furniture	Yes	Yes	Yes

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