

<i>Bauteil</i> <i>Component</i>	<i>Code</i> <i>Code</i>	<i>Hersteller</i> <i>Manufacturer</i>	<i>Typenbezeichnung</i> <i>Type Reference</i>	<i>Konformitätszeichen</i> <i>Mark(s) of conformity</i>
LC 35W 350/500mA flexC SR ADV:				
<i>Terminals X1</i>	A	SwitchLab	MB310-500; 250 V; 10 A; 1,0-2,5 mm²	VDE
<i>X2</i>	A	WAGO	250-2; 250 V; 2 A; 0,2-1,5 mm²	DEKRA
<i>X3</i>	A	SwitchLab	MX522-350; 400 V; 2 A; 0,2-1,5 mm²	VDE
<i>Capacitor C50</i>	A	Fenghua Advanced Technology	CT7; Y1; 250 V; 2,2 nF	VDE
<i>Capacitor C1</i>	A	Sicuan Zhongxing	MKP61; X2; 275 V; 150 nF	VDE
<i>Capacitor C2</i>	A	Xiamen Faratronic	MKP62; X2; 275 V; 100 nF	ENEC 10
<i>Transformer L21</i>	C	Boody	05517311;	Checked within appliance
<i>PCB LP1</i>	A	Glory Faith	GF102; PTI<600, V0	UL
<i>Housing</i>	C D	Covestro Sabic	Makrolon 2467 Lexan 221R	Checked within appliance Checked within appliance
LC 60W 1050/1200/1400mA flexC SR ADV:				
<i>Terminals X1</i>	A	SwitchLab	MB310-500; 250 V; 10 A; 1,0-2,5 mm²	VDE
<i>Terminals X2, X3</i>	A	Wago	250-2; 250 V; 2 A; 0,2-1,5 mm²	KEMA
<i>Capacitor C50</i>	A	Fenghua Advanced Technology	CT7; Y1; 250 V; 1,0 nF	VDE
<i>Capacitor C1</i>	A	Sichuan Zhongxing	MKP61; X2; 275 V; 330 nF	ENEC 10
<i>Capacitor C2</i>	A	Sichuan Zhongxing	MKP61; X2; 275 V; 100 nF	VDE
<i>Transformer L21</i>	C	Boody	05517313;	Checked within appliance
<i>PCB LP1</i>	A	Glory Faith	FR1; PTI<600, V0	UL
<i>Housing</i>	C D	Covestro Sabic	Makrolon 2467 Lexan 221R	Checked within appliance Checked within appliance

OVE Certification

Accredited by the Federal Ministry for Digital and Economic Affairs as Certification Body for products within the scope as given in the official decree and published under <https://akkreditierung-austria.gv.at>.

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- A The component is replaceable with another one, also certified, with equivalent characteristics.
- A* The component is replaceable with another one according to ETF5-OSM-LUM/DSH 2057.
- B The component is replaceable if authorised by the test house.
- C Integrated component tested together with the appliance.
- D Alternative component.

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