

Super Compact and Slim Electronic Built-in Ballasts

ELXs – Warm start for compact fluorescent lamps

Casing: heat-resistant polyamide

Power factor: approx. 0.6

(depending on the lamp output)

DC voltage operation: 198–254 V

EEL: A2 or A3

(depending on the lamp output)

Push-in terminals with push-button: 0.5–1.5 mm²

RFI-suppressed

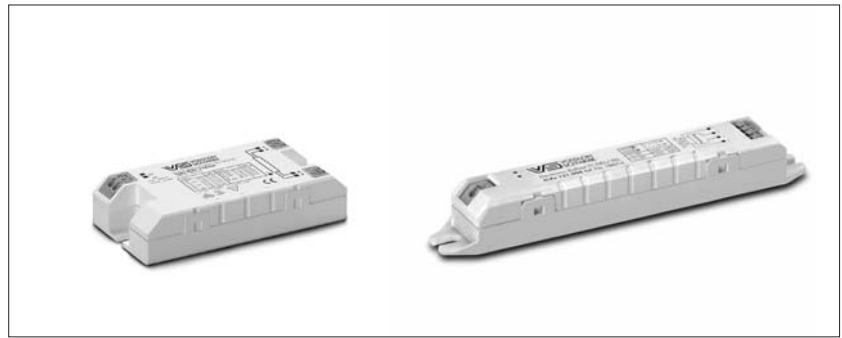
For luminaires of protection class I and II

Degree of protection: IP20

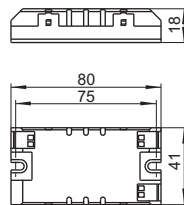
Fixing brackets for screws M4

For lighting systems with high switching frequency (> 5/day)

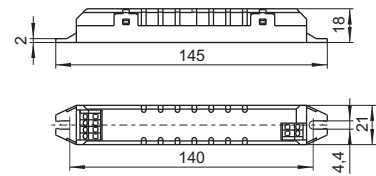
EOL shut down approved acc. to EN 61347 Test 2



K20



K21



Lamp				Electronic ballast						System
Output W	Type	Base	Power consumption W	Type	Ref. No.	Voltage AC 50, 60 Hz V±10 %	Ambient temperature t _a °C	Casing temperature t _c °C	Casing	Output W
5	TC-SEL	2G7	1 x 5.0	ELXs 116.900	188661	220–240	–15 to 55	max. 75	K20	6.0
			1 x 5.0	ELXs 116.903	188662	220–240	–15 to 55	max. 75	K21	6.5
7	TC-SEL	2G7	1 x 6.5	ELXs 116.900	188661	220–240	–15 to 55	max. 75	K20	7.5
			1 x 6.0	ELXs 116.903	188662	220–240	–15 to 55	max. 75	K21	7.5
9	TC-SEL	2G7	1 x 8.0	ELXs 116.900	188661	220–240	–15 to 55	max. 75	K20	9.0
			1 x 7.5	ELXs 116.903	188662	220–240	–15 to 55	max. 75	K21	9.0
10	TC-DEL	G24q-1	1 x 11.0	ELXs 116.900	188661	220–240	–15 to 55	max. 75	K20	10.0
	TC-DD	GR10q	1 x 9.5							
	TC-DEL	G24q-1	1 x 8.0	ELXs 116.903	188662	220–240	–15 to 55	max. 75	K21	10.0
	TC-DD	GR10q	1 x 9.5							
11	TC-SEL	2G7	1 x 11.0	ELXs 116.900	188661	220–240	–15 to 55	max. 75	K20	11.5
			1 x 10.0	ELXs 116.903	188662	220–240	–15 to 55	max. 75	K21	12.0
13	TC-DEL/-TEL	G24q-1/GX24q-1	1 x 13.5	ELXs 121.901	188663	220–240	–15 to 55	max. 80	K20	15.5
			1 x 14.5	ELXs 121.904	188664	220–240	–15 to 55	max. 80	K21	16.5
16	TC-DD	GR10q	1 x 12.0	ELXs 116.900	188661	220–240	–15 to 55	max. 75	K20	13.0
			1 x 12.0	ELXs 116.903	188662	220–240	–15 to 55	max. 75	K21	13.0
18	TC-DEL/-TEL	G24q-2/GX24q-2	1 x 15.0	ELXs 121.901	188663	220–240	–15 to 55	max. 80	K20	18.0
	TC-F/L	2G10/2G11	1 x 16.0	ELXs 124.902	188665	220–240	–15 to 55	max. 85	K20	18.0
	TC-DEL/-TEL	G24q-2/GX24q-2	1 x 16.0	ELXs 121.904	188664	220–240	–15 to 55	max. 80	K21	18.0
	TC-F/L	2G10/2G11	1 x 15.5	ELXs 124.905	188666	220–240	–15 to 55	max. 85	K21	18.0
22	TR5	2GX13	1 x 19.5	ELXs 124.902	188665	220–240	–15 to 55	max. 85	K20	20.0
			1 x 20.5	ELXs 124.905	188666	220–240	–15 to 55	max. 85	K21	22.0
24	TC-F/L	2G10/2G11	1 x 20.0	ELXs 124.902	188665	220–240	–15 to 55	max. 85	K20	20.0
			1 x 20.0	ELXs 126.906	188667	220–240	–15 to 55	max. 85	K20	24.5
			1 x 20.0	ELXs 124.905	188666	220–240	–15 to 55	max. 85	K21	22.5
26	TC-DEL/-TEL	G24q-3/GX24q-3	1 x 22.0	ELXs 126.906	188667	220–240	–15 to 55	max. 85	K20	24.5
			1 x 20.0	ELXs 126.907	188668	220–240	–15 to 55	max. 85	K21	24.0