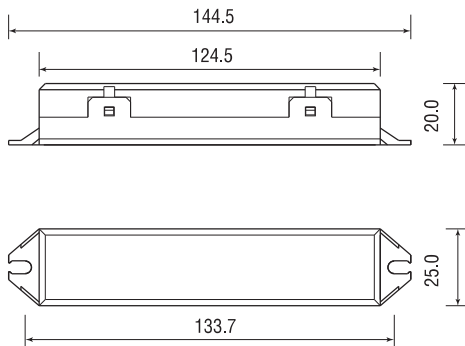


The independent safety Electronic Driver for LED lamps



- Constant current output or constant voltage output
- Short circuit, open circuit, overload and thermal protection, and automatic reset
- Class II protection against electric shock
- Protected against mains voltage spikes
- Compact size with diagonal distance within 30mm
- Suitable for installation in furniture
- Connection cable with end ferrules

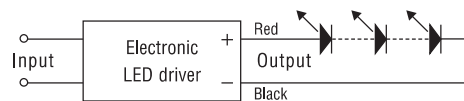
Primary: H03VVH2-F, length 150mm approx

Secondary: 0.34mm², Red+, Black-, length 150mm approx

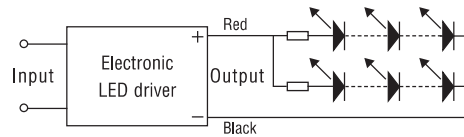
- IP33
- Complied with applicable standards for safety and EMC

EMC	Emission	EN55015, EN61000-3-2, EN61000-3-3
	Immunity	EN61547, EN61000-4-2-EN61000-4-6 EN61000-4-11
Safety		EN61347-1, EN61347-2-13

- RoHS Compliant



Wiring Diagram for EDL 3.350.01, EDL 10.350.01, EDL 14.350.01
EDL 18.500.01, EDL 12.700.01, EDL 14.700.01, EDL 18.700.01



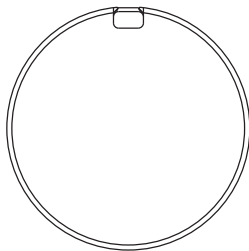
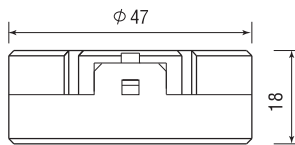
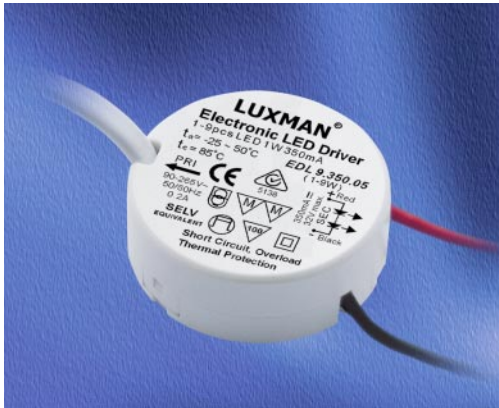
Wiring Diagram for EDL 12.12.01, EDL 18.12.01, EDL 20.12.01
EDL 12.24.01

Type	Supply Voltage V/Hz	Max. Line Current A	Output Power W	Output Current A	Output Voltage V	Ta °C	Tc °C	Efficiency %	Weight g	Standard Pack pcs
EDL 3.350.01	90-265/50-60	0.09	0-3	0.35	0-12	-25 to 55	75	68	60	1/20/100
EDL 10.350.01	90-265/50-60	0.25	0-10	0.35	0-36	-25 to 55	80	74	60	1/20/100
EDL 14.350.01	90-265/50-60	0.36	0-14	0.35	0-40	-20 to 50	85	74	69	1/20/100
EDL 18.500.01	220-240/50-60	0.18	0-18	0.50	0-40	-25 to 50	80	82	69	1/20/100
EDL 12.700.01	220-240/50-60	0.14	0-12	0.70	0-24	-25 to 50	80	75	60	1/20/100
EDL 14.700.01	110-265/50-60	0.38	0-14	0.70	0-24	-20 to 50	90	74	60	1/20/100
EDL 18.700.01	220-240/50-60	0.18	0-18	0.70	0-32	-25 to 50	80	82	69	1/20/100
EDL 12.12.01	220-240/50-60	0.14	0-12	0-1.00	12	-25 to 50	80	75	60	1/20/100
EDL 18.12.01	220-240/50-60	0.18	0-18	0-1.50	12	-25 to 50	80	82	69	1/20/100
EDL 20.12.01	220-240/50-60	0.20	0-20	0-1.67	12	-25 to 50	80	82	69	1/20/100
EDL 12.24.01	220-240/50-60	0.14	0-12	0-0.50	24	-25 to 50	80	75	60	1/20/100

Option: Cable with plug, The colour of plastic casing

LUXMAN[®] ELECTRONIC LED DRIVER EDL

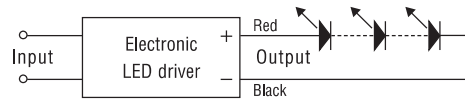
The independent safety Electronic Driver for LED lamps



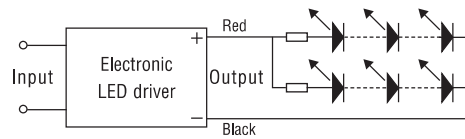
- Constant current output or constant voltage output
- Short circuit, open circuit, overload and thermal protection, and automatic reset
- Class II protection against electric shock
- Protected against mains voltage spikes
- Suitable for installation in furniture
- Connection cable with end ferrules
- Primary: H03VVH2-F, length 150mm approx.
- Secondary : 0.34mm², Red+, Black-, length 150mm approx.
- IP20
- Complied with applicable standards for safety and EMC

EMC Emission EN55015, EN61000-3-2, EN61000-3-3
 Immunity EN61547, EN61000-4-2-EN61000-4-6
 EN61000-4-11
 Safety EN61347-1, EN61347-2-13

- RoHS Compliant



Wiring Diagram for EDL 3.350.05, EDL 9.350.05, EDL 3.700.05, EDL 9.700.05

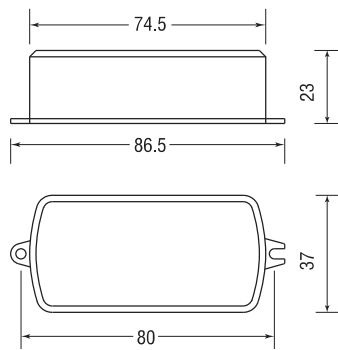


Wiring Diagram for EDL 9.12.05, EDL 9.24.05

Type	Supply Voltage V/Hz	Max. Line Current A	Output Power W	Output Current A	Output Voltage V	Ta °C	Tc °C	Efficiency %	Weight g	Standard Pack pcs
EDL 3.350.05	90V-265/50-60	0.09	0-3	0.35	0-12	-20 to 55	75	68	41	1/20/100
EDL 9.350.05	90V-265/50-60	0.23	0-9	0.35	0-32	-25 to 50	85	74	41	1/20/100
EDL 3.700.05	90V-265/50-60	0.09	0-3	0.70	0-6	-25 to 50	85	68	41	1/20/100
EDL 9.700.05	90V-265/50-60	0.23	0-9	0.70	0-18	-25 to 50	85	73	41	1/20/100
EDL 9.12.05	90V-265/50-60	0.23	0-9	0-0.75	12	-25 to 50	90	74	41	1/20/100
EDL 9.24.05	90V-265/50-60	0.23	0-9	0-0.375	24	-25 to 50	85	74	41	1/20/100

Option: Cable with plug, The colour of plastic casing

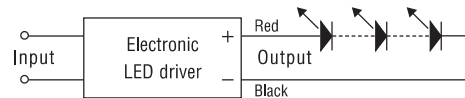
The independent safety Electronic Driver for LED lamps



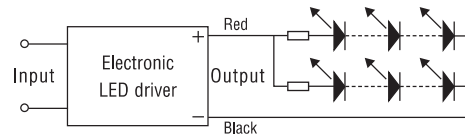
- Constant current output or constant voltage output
 - Short circuit, open circuit, overload and thermal protection and automatic reset
 - Class II protection against electric shock
 - Protected against mains voltage spikes
 - Suitable for installation in furniture
 - Connection cable with end ferrules
- Primary: H03VVH2-F, length 150cm approx.
 Secondary: 0.34mm², Red+, Black- length 150mm approx.
- IP20 (Except EDL 10.1000.042, which is IP64)
 - Complied with applicable standards for safety and EMC

EMC Emission EN55015, EN61000-3-2, EN61000-3-3
 Immunity EN61547, EN61000-4-2-EN61000-4-6
 EN61000-4-11
 EN61347-1, EN61347-2-13

- Safety
- RoHS Compliant



Wiring Diagram for EDL 10.350.04, EDL 10.500.04, EDL 10.1000.04, EDL 10.1000J.04, EDL 10.1000.042, EDL 12.700.04



Wiring Diagram for EDL 10.14.04, EDL 12.12.04, EDL 12.24.04

Type	Supply Voltage V/Hz	Max. Line Current A	Output Power W	Output Current A	Output Voltage V	Ta °C	Tc °C	Efficiency %	Weight g	Standard Pack pcs
EDL 10.350.04	90-265/50-60	0.25	0-10	0.35	0-36	-25 to 55	80	73	54	1/20/100
EDL 10.500.04	90-265/50-60	0.25	0-10	0.50	0-32	-20 to 45	75	75	54	1/20/100
EDL 10.1000.04	220-240/50-60	0.12	0-10	1.00	0-12	-25 to 45	85	72	54	1/20/100
EDL 10.1000J.04	220-240/50-60	0.12	5-10	1.00	5-12	-25 to 45	85	72	54	1/20/100
EDL 10.1000.042	90-265/50-60	0.25	0-10	1.00	0-12	-25 to 45	85	72	90	1/20/100
EDL 12.700.04	220-240/50-60	0.14	0-12	0.70	0-24	-25 to 50	80	75	54	1/20/100
EDL 10.14.04	110-265/50-60	0.20	0-10	0-0.71	14	-25 to 50	85	75	54	1/20/100
EDL 12.12.04	220-240/50-60	0.14	0-12	0-1.00	12	-25 to 55	80	75	54	1/20/100
EDL 12.24.04	220-240/50-60	0.14	0-12	0-0.50	24	-25 to 55	80	75	54	1/20/100

Option: Cable and plug, The colour of plastic enclosure

LUXMAN® ELECTRONIC LED DRIVER EDL

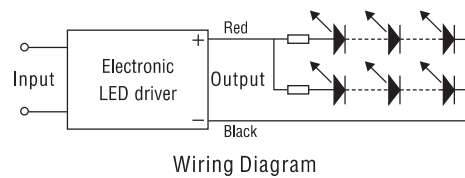
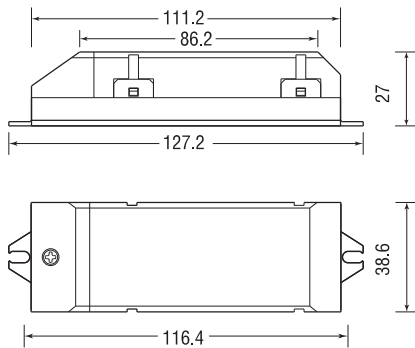
The independent safety Electronic Driver for LED lamps



- Constant voltage output
- Short circuit, open circuit, overload and thermal protection, and automatic reset
- Class II protection against electric shock
- Protected against mains voltage spikes
- Suitable for installation in furniture
- Primary terminals with section 2.5mm²
- Secondary cable: 0.34mm², Red+, Black-, length 150mm approx.
- IP20
- Complied with applicable standards for safety and EMC

EMC	Emission	EN55015, EN61000-3-2, EN61000-3-3
	Immunity	EN61547, EN61000-4-2-EN61000-4-6 EN61000-4-11
Safety		EN61347-1, EN61347-2-13

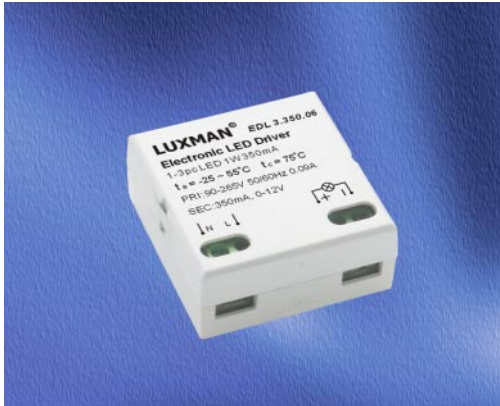
- RoHS Compliant



Type	Supply Voltage	Supply Current	Output Power	Output Current	Output Voltage	Ta	Tc	Efficiency	Weight	Standard Pack
	V/Hz	A	W	A	V	°C	°C	%	g	pcs
EDL 20.12.10	220-240/50-60	0.13	0-20	0-1.67	12	-20 to 45	80	84	118	1/20/100
EDL 20.24.10	220-240/50-60	0.13	0-20	0-0.83	24	-20 to 50	85	84	118	1/20/100

Option: Primary with cable and mains plug, secondary cable with plug or socket; The colour of plastic enclosure

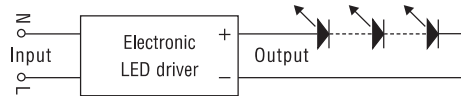
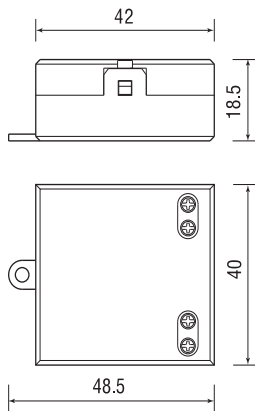
The BUILT-IN Electronic Driver for LED lamps



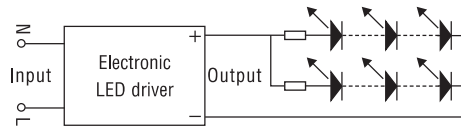
- Constant current output or constant voltage output
- Short circuit, open circuit, overload and thermal protection, and automatic reset
- Class I protection against electric shock
- Protected against mains voltage spikes
- Suitable for installation in furniture
- Input and Output cable section 0.5 to 2.5mm²
- IP20
- Complied with applicable standards for safety and EMC

EMC	Emission	EN55015, EN61000-3-2, EN61000-3-3
	Immunity	EN61547, EN61000-4-2-EN61000-4-6 EN61000-4-11
Safety		EN61347-1, EN61347-2-13

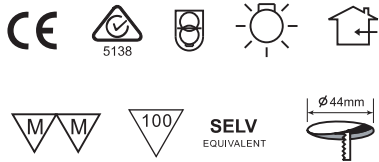
- RoHS Compliant



Wiring Diagram for EDL 3.350.06, EDL 7.350.06, EDL 3.700.06, EDL 6.700.06, EDL 9.700.06



Wiring Diagram for EDL 6.12.06, EDL 6.24.06, EDL 9.12.06, EDL 9.24.06

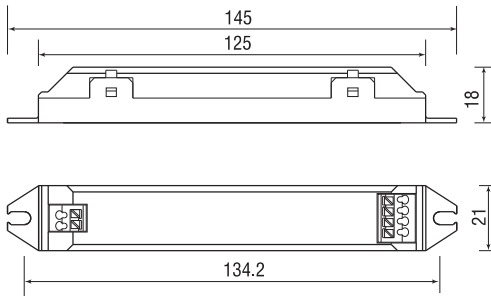


Type	Supply Voltage V/Hz	Max. Line Current A	Output Power W	Output Current A	Output Voltage V	Ta °C	Tc °C	Efficiency %	Weight g	Standard Pack pcs
EDL 3.350.06	90-265/50-60	0.13	0-4.2	0.35	0-12	-25 to 55	75	69	36	1/20/100
EDL 7.350.06	220-240/50-60	0.12	0-9.8	0.35	0-36	-25 to 55	75	72	36	1/20/100
EDL 3.700.06	90-265/50-60	0.13	0-4.2	0.70	0-6	-25 to 55	75	69	36	1/20/100
EDL 6.700.06	90-265/50-60	0.19	0-6.6	0.70	0-12	-25 to 55	75	72	36	1/20/100
EDL 9.700.06	220-240/50-60	0.12	0-9.8	0.70	0-24	-25 to 55	75	72	36	1/20/100
EDL 6.12.06	90-265/50-60	0.18	0-6.0	0-0.50	12	-25 to 55	75	73	36	1/20/100
EDL 6.24.06	90-265/50-60	0.18	0-6.0	0-0.25	24	-25 to 55	75	73	36	1/20/100
EDL 9.12.06	220-240/50-60	0.11	0-9.0	0-0.75	12	-25 to 55	75	74	36	1/20/100
EDL 9.24.06	220-240/50-60	0.11	0-9.0	0-0.375	24	-25 to 55	75	74	36	1/20/100

Option: The colour of plastic casing

LUXMAN[®] ELECTRONIC LED DRIVER EDL

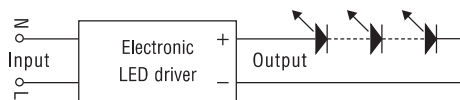
The BUILT-IN Electronic Driver for LED lamps



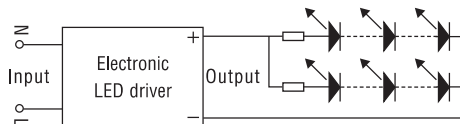
- Constant current output or constant voltage output
- Short circuit, open circuit, overload and thermal protection, and automatic reset
- Class I protection against electric shock
- Protected against mains voltage spikes
- Suitable for installation in furniture
- Push-in type input and output terminals, with section 1.5mm²
- IP20
- Complied with applicable standards for safety and EMC

EMC	Emission	EN55015, EN61000-3-2, EN61000-3-3
	Immunity	EN61547, EN61000-4-2-EN61000-4-6 EN61000-4-11
	Safety	EN61347-1, EN61347-2-13

- RoHS Compliant



Wiring Diagram for EDL 3.350.08, EDL 9.350.08, EDL 9.700.08

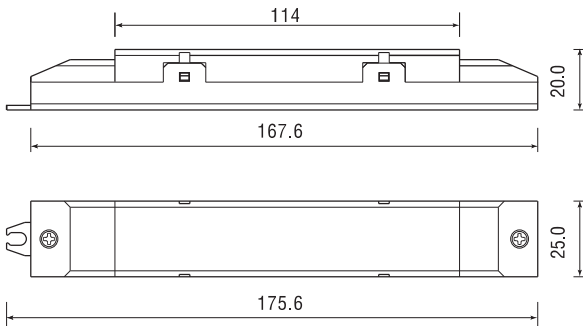


Wiring Diagram for EDL 9.12.08, EDL 9.24.08

Type	Supply Voltage V/Hz	Max. Line Current A	Output Power W	Output Current A	Output Voltage V	Ta °C	Tc °C	Efficiency %	Weight g	Standard Pack pcs
EDL 3.350.08	90-265/50-60	0.13	0-4.2	0.35	0-12	-20 to 55	75	69	43	1/20/100
EDL 9.350.08	100-255/50-60	0.23	0-9	0.35	0-36	-20 to 50	80	74	43	1/20/100
EDL 9.700.08	90-265/50-60	0.23	0-9	0.70	0-18	-20 to 50	80	73	43	1/20/100
EDL 9.12.08	90-265/50-60	0.23	0-9	0-0.75	12	-20 to 55	85	74	43	1/20/100
EDL 9.24.08	90-265/50-60	0.23	0-9	0-0.375	24	-20 to 55	85	74	43	1/20/100

Option: The colour of plastic casing

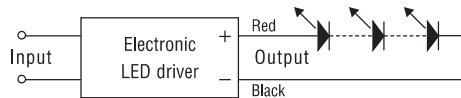
The independent safety Electronic Driver for LED lamps



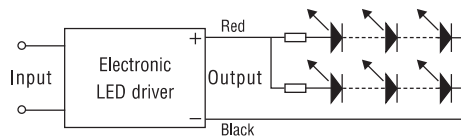
- Constant current output or constant voltage output
- Short circuit, open circuit, overload and thermal protection, and automatic reset
- Class II protection against electric shock
- Protected against mains voltage spikes
- Compact size with diagonal distance within 30mm
- Suitable for installation in furniture
- Loop in and loop out design at primary side
- Input and output terminals with section 2.5mm²
- Opposite input and output terminals
- Quantity of screw terminals: 2x2 poles for primary and 2x2 poles for secondary
- Clamping screws on primary and secondary for cable size 3.5x6.0
- IP20
- Complied with applicable standards for safety and EMC

EMC Emission EN55015, EN61000-3-2, EN61000-3-3
 Immunity EN61547, EN61000-4-2-EN61000-4-6
 EN61000-4-11
 EN61347-1, EN61347-2-13

- Safety
- RoHS Compliant



Wiring Diagram for EDL 3.350.09, EDL 14.350.09, EDL 20.350.09, EDL 3.700.09, EDL 15.700.09, EDL 20.700.09



Wiring Diagram for EDL 10.12.09, EDL 20.12.09, EDL 10.24.09, EDL 20.24.09

Type	Supply Voltage V/Hz	Max. Line Current A	Output Power W	Output Current A	Output Voltage V	Ta °C	Tc °C	Efficiency %	Weight g	Standard Pack pcs
EDL 3.350.09	90-265/50-60	0.13	0-4.2	0.35	0-12	-25 to 55	75	66	69	1/20/100
EDL 14.350.09	90-265/50-60	0.36	0-14	0.35	0-40	-20 to 50	85	71	75	1/20/100
EDL 20.350.09	220-240/50-60	0.13	0-20	0.35	0-60	-20 to 50	85	81	75	1/20/100
EDL 3.700.09	90-265/50-60	0.13	0-4.2	0.70	0-6	-25 to 55	75	66	69	1/20/100
EDL 15.700.09	110-240/50-60	0.40	0-15	0.70	0-24	-20 to 50	85	71	75	1/20/100
EDL 20.700.09	220-240/50-60	0.13	0-20	0.70	0-36	-20 to 50	85	80	75	1/20/100
EDL 10.12.09	90-265/50-60	0.26	0-10	0-0.83	12	-25 to 55	85	69	69	1/20/100
EDL 20.12.09	220-240/50-60	0.13	0-20	0-1.67	12	-20 to 50	85	81	75	1/20/100
EDL 10.24.09	90-265/50-60	0.26	0-10	0-0.42	24	-25 to 55	85	69	69	1/20/100
EDL 20.24.09	220-240/50-60	0.13	0-20	0-0.83	24	-20 to 50	85	81	75	1/20/100

Option: The colour of plastic casing