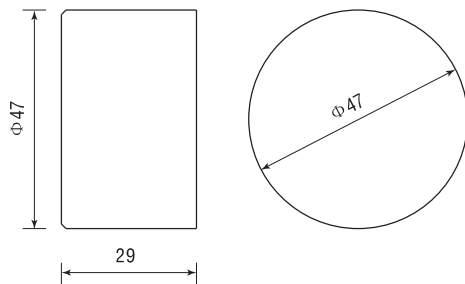


LUXMAN[®] ELECTRONIC LED DRIVER EDL

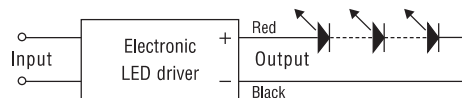
The independent safety Electronic Driver for LED lamps



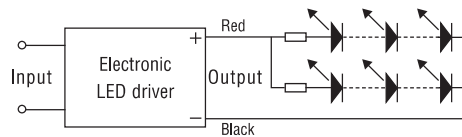
- Constant current output or constant voltage output
- Short circuit, open circuit, overload and thermal protection, and automatic reset
- Class II protection against electric shock
- Protected against mains voltage spikes
- Suitable for installation in furniture
- Connection cable with end ferrules
- Primary: H03VVH2-F, length 150mm approx.
- Secondary: 0.34mm², Red+, Black-, length 150mm approx.
- IP65 for outdoors or indoors
- 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 10.350.02, EDL 10.500.02, EDL 12.700.02, EDL 10.1000.02

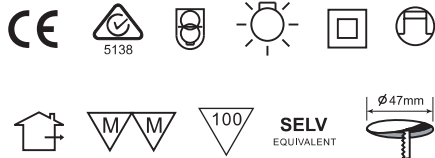
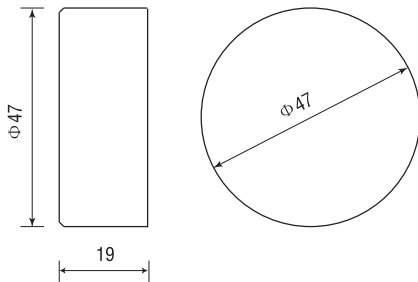


Wiring Diagram for EDL 12.12.02, EDL 12.24.02

Type	Supply Voltage V/Hz	Max. Line Current A	Output Power W	Output Current A	Output Voltage V	T _a °C	T _c °C	Efficiency %	Weight g	Standard Pack pcs
EDL 10.350.02	90-265/50-60	0.25	0-10	0.35	0-36	-25 to 55	80	74	94	1/10/100
EDL 10.500.02	90-265/50-60	0.25	0-10	0.50	0-24	-25 to 55	80	73	94	1/10/100
EDL 12.700.02	90-265/50-60	0.31	0-12	0.70	0-24	-25 to 55	85	73	94	1/10/100
EDL 10.1000.02	90-265/50-60	0.27	0-10	1.00	0-12	-25 to 55	85	70	94	1/10/100
EDL 12.12.02	90-265/50-60	0.30	0-12	0-1.00	12	-25 to 55	85	75	94	1/10/100
EDL 12.24.02	90-265/50-60	0.30	0-12	0-0.50	24	-25 to 55	85	75	94	1/10/100

Option: Cable with plug

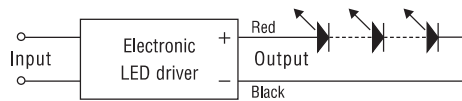
The independent safety Electronic Driver for LED lamps



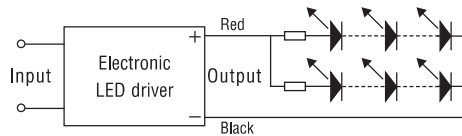
- Constant current output or constant voltage output
 - Short circuit, open circuit, overload and thermal protection, and automatic reset
 - Class II protection against electric shock
 - Protected against mains voltage spikes
 - Suitable for installation in furniture
 - Connection cable with end ferrules
- Primary: H03VVH2-F, length 150mm approx.
 Secondary: 0.34mm², Red+, Black-, length 150mm approx.
- IP65 for outdoors or indoors
 - 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 10.350.02A, EDL 10.700.02A,



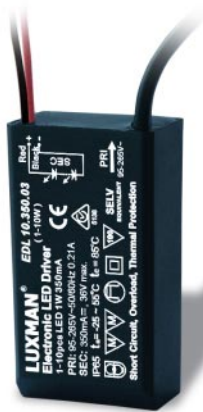
Wiring Diagram for EDL 10.12.02A, EDL 10.24.02A

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 10.350.02A	160-240/50-60	0.14	0-10	0.35	0-36	-25 to 55	85	74	75	1/10/100
EDL 10.700.02A	160-240/50-60	0.14	0-10	0.70	0-24	-25 to 55	85	73	75	1/10/100
EDL 10.12.02A	160-240/50-60	0.14	0-10	0-0.83	12	-25 to 55	85	75	75	1/10/100
EDL 10.24.02A	160-240/50-60	0.14	0-10	0-0.42	24	-25 to 55	85	75	75	1/10/100

Option: Cable with plug

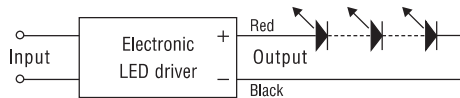
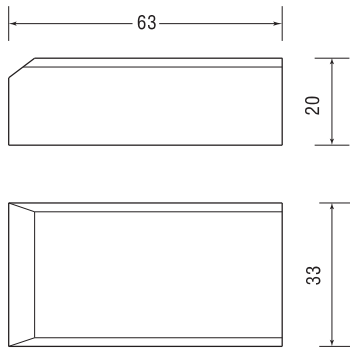
LUXMAN[®] ELECTRONIC LED DRIVER EDL

The independent safety Electronic Driver for LED lamps

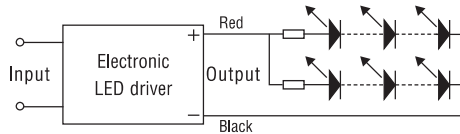


- Constant current output or constant voltage output
- Short circuit, open circuit, overload and thermal protection, and automatic reset
- Class II protection against electric shock
- Protected against mains voltage spikes
- Compact size with diagonal distance within 38mm
- Suitable for installation in furniture
- Connection cable with end ferrules
 - Primary: H03VVH2-F, length 150mm approx.
 - Secondary: 0.34mm² Red+, Black-, length 150mm approx.
- IP65 for outdoors, or indoors
- 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 10.350.03, EDL 10.500.03, EDL 12.700.03



Wiring Diagram for EDL 12.12.03, EDL 12.24.03



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 10.350.03	95-265/50-60	0.24	0-10	0.35	0-36	-25 to 55	85	74	82	1/20/100
EDL 10.500.03	95-265/50-60	0.24	0-10	0.50	0-24	-25 to 55	85	74	82	1/20/100
EDL 12.700.03	220-240/50-60	0.14	0-12	0.70	0-24	-20 to 55	90	75	82	1/20/100
EDL 12.12.03	220-240/50-60	0.14	1-12	0-1.00	12	-20 to 55	85	75	82	1/20/100
EDL 12.24.03	220-240/50-60	0.14	1-12	0-0.50	24	-20 to 55	85	75	82	1/20/100

Option: Cable with plug