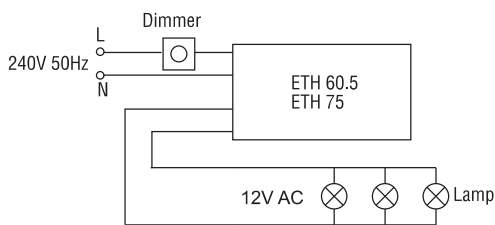
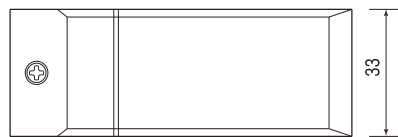
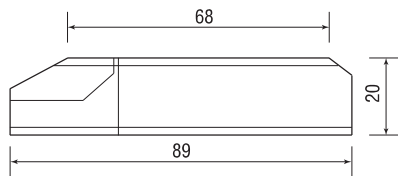


The independent safety Electronic Transformer for 12V halogen lamp

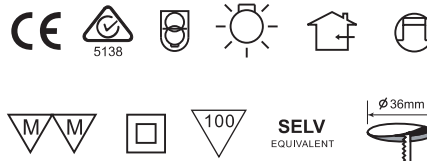


Wiring Diagram

- Super slim size for furniture, ceiling or mirror lighting with limited space
- Dimmable with trailing-edge phase cut dimmer and most leading-edge phase cut dimmer
- Class II protection against electric shock
- Reversible short-circuit, overload protection and thermal dim-down protection
- Protected against mains voltage spikes
- Soft start to prolong lamp life by 50%
- Suitable for installation in furniture
- Input and Output terminals with section 2.5mm²
- Quantity of screw terminals: 1x2 poles for primary and 1x2 poles for secondary
- Clamping screws on primary and secondary for cables with dia 3mm min.
- IP20
- Complied with applicable standards for safety, performance 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, EN61347-2-2
Performance		EN61047

- RoHS Compliant



Type	Supply Voltage	Supply Current	Output Voltage	Load Range	Ambient Temperature	Casing Temperature	Certification	Weight	Standard
	V/Hz	A	Vrms		Ta	Tc		g	pcs
ETH 60.5	220-240/50-60	0.26	11.6	20-60W	-20°C to 50°C	85°C	CE	105	1/20/100
ETH 75	220-240/50-60	0.32	11.6	20-75W	-20°C to 50°C	85°C	CE	105	1/20/100

Option: Input with cable and mains plug, output with cable and AMP socket
 Thermal protection by thermal switch; The colour of plastic enclosure
 24Vrms output is available upon request