

12/14/18W LED Power Supply for Indoor

(constant current & constant voltage)



- 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

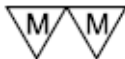
- IP33
- Complied with applicable standards for safety and EMC

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

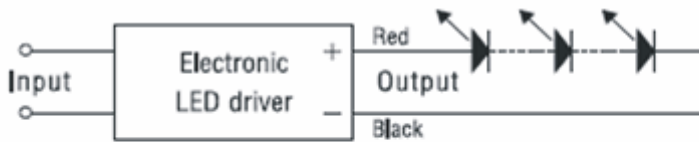
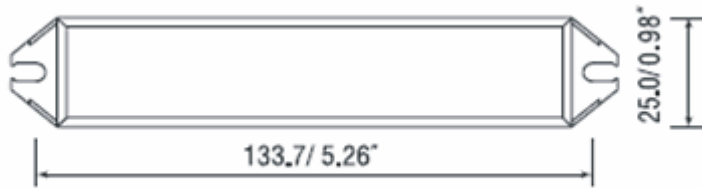
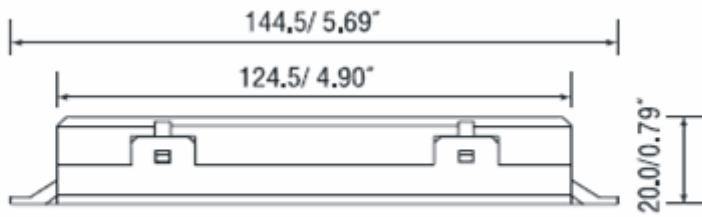


SELV
EQUIVALENT

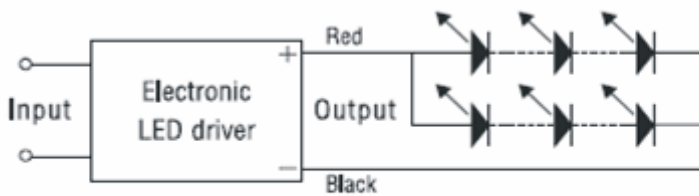


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Wiring Diagram for KA I-40350-I , KA I-26700-I



Wiring Diagram for KAV-12012-I , KAV-24012-I

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
KAI-40350-I	160-265/50-60	0.36	0-14	0.35	0-40	-25 to 50	85	74	69	1/20/100
KAI-26700-I	220-265/50-60	0.18	0-18	0.70	0-26	-25 to 50	80	82	69	1/20/100
KAV-12012-I	160-265/50-60	0.14	0-12	0-1.0	12	-25 to 50	80	75	60	1/20/100
KAV-24012-I	160-265/50-60	0.14	0-12	0-0.5	24	-25 to 50	80	75	60	1/20/100