

# Econo Series



- Designed to incorporate the latest technology, this range provides most of the benefits of the more sophisticated inverters but in an economic and compact package with soft start included as standard. An L.E.D version is also available, which incorporates white L.E.D'S mounted to the external printed circuit board to produce a night light when the units are mounted within a lighting system.



Description	Model No	Nominal Voltage DC	Current DC	Dimensions L x W x H	Frequency	Tube Sizes
Standard	EC136/24	24V DC	1.0A max	153x34x24	35kHz	15-36 watt T8
Standard	EC128/24	24V DC	0.9A max	199x34x24	50kHz	14-28 watt T5
Dimmable	EC136/24D	24V DC	1.0A max	153x34x24	35kHz	15-36 watt T8
Dimmable	EC128/24D	24V DC	0.9A max	199x34x24	50kHz	14-28 watt T5
Door Switch	EC136/24DS	24V DC	1.0A max	173x34x24	35kHz	15-36 watt T8
Door Switch	EC128/24DS	24V DC	0.9A max	173x34x24	50kHz	14-28 watt T5
L.E.D	EC136/24LED	24V DC	1.0A max	152x43x30	35kHz	15-36 watt T8
L.E.D	EC128/24LED	24V DC	0.9A max	152x43x30	50kHz	14-28 watt T5

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