



Product Description

EB-Certalume for TL5 lamps

Affordable, reliable, high frequency electronic ballast for TL5 fluorescent lamps, ideal alternative for electromagnetic (EM) ballasts

优点

- Energy efficient, CELMA A3, saving 25% energy compared to electromagnetic "C-type" ballasts
- The EB-C TL5 range has a robust design and meets safety, EMC and Immunity tests including safety approbation via an external test-house covering IEC/EN 61347
- · Ideal alternative for electromagnetic ballast, no ignitor needed

特点

- Energy efficient CELMA A3
- · Complying to CCC certificate including safety acc IEC 61347
- 25.000 hour lifetime at Tc max. and 3.000 on/off switches on one lamp.
- · Rapid, flicker-free or warm lamp start (< 2.0 s)
- High power factor 0.95 with THD <25%
- EMC compliant to EN 55015 2006 + A1 2007
- · 45 degree connector for easy connection with push button release.

应用

- Designed for applications where lamps burn for a long period of time and switching cycle (on/off) is infrequent. Typical areas of application include:
- · Professional indoor applications (e.g. offices and hotels)
- · Department stores, shops, supermarkets and public area's
- · Indoor lighting boxes
- Homes

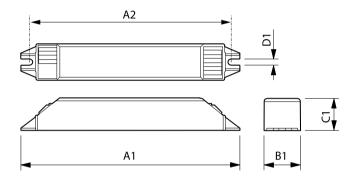
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Versions



EB-Ci 1-2 Lamp 14-28W TL5 220-240V

二维绘图



Product	A1	A2	B1	C1	D1
FB-Ci 1-2 14-28W 220-240V 50/60 Hz	210 mm	200 mm	30 mm	26 mm	4 3 mm

