



# EB-E electronic ballasts for TL-D lamps

## EB-E Electronic ballasts for TL-D lamps (India)

Compact, lightweight, high-frequency electronic ballast for TL-D lamps

### Benefits

- More than 25% reduction in energy consumption compared with conventional gear at equal luminous flux
- Suitable for modern low-height battens thanks to slim construction and 21 mm height

### Features

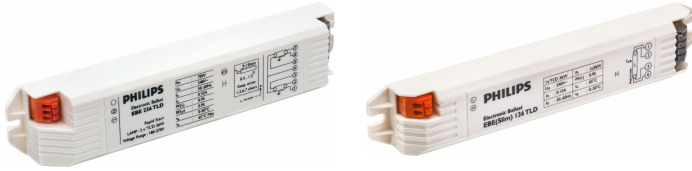
- Flicker-free instant start
- High power factor
- Minimum ignition voltage of 90 V

### Application

- Home
- Retail
- Areas with low-voltage problems

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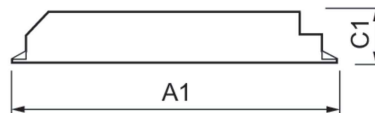
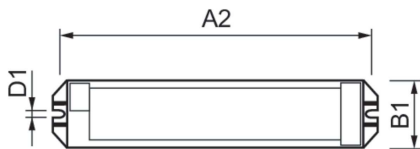
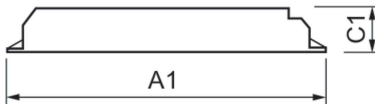
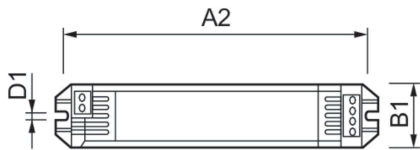
## Versions



GPPR INEFLU01 0001

GPPR\_INEFLU01\_0015-Product photo

## Dimensional drawing



Product	D1	C1	A1	A2	B1
EBE (Slim) 136 TLD 240V	4.0 mm	21.0 mm	265.0 mm	253.3 mm	30.0 mm

Product	D1	C1	A1	A2	B1
EBE 236 TLD 240	4.0 mm	30.0 mm	211.0 mm	200.0 mm	40.0 mm



## EB-E Electronic ballasts for TL-D lamps (India)

### Operating and Electrical

Input Frequency	50 to 60 Hz
Line Frequency	50 to 60 Hz

### Approval and Application

Energy Efficiency Index	Not specified
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### Operating and Electrical

Order Code	Full Product Name	Input Voltage	Order Code	Full Product Name	Input Voltage
913702242112	EBE 236 TLD 240	220 to 240 V	913702242021	EBE (Slim) 136 TLD 240V	240 V

