



Simple, robust magnetic ballast

HID-Basic Semi-Parallel ballasts for SON/CDM/MH lamps

The HID Basic Semi-Parallel ballast is an impregnated (HID standard) electromagnetic copper/iron ballast for use with an external ignitor for HID lamps.

Benefits

- Limited volume of ballast coil; also lightweight
- Simple installation and cabling

Features

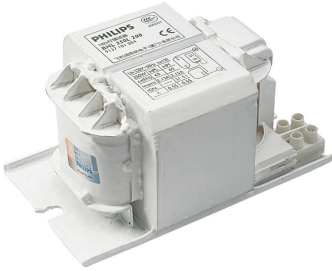
- Orthocyclic winding process
- Ballasts equipped with screw terminal blocks as standard
- Earthing-while-mounting facility (HID Standard ballasts)
- Low watt losses

Application

- For use with SON and HPI (PLUS) lamps in road, public, area and industry lighting
- For use with MHN/CDM lamps in shop, lobby and city beautification applications
- HID-Basic ballasts should be restricted to built-in situations where relative humidity is limited.

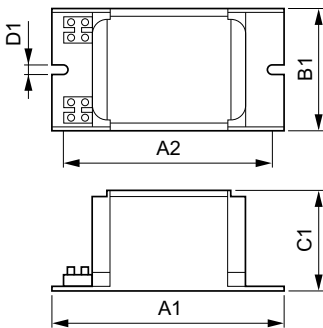
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Versions



BSNE 70L 300I TS

Dimensional drawing



Product

BSNE 250L 301I TS

BSNE 150L 301I TS

Operating and Electrical

Input Frequency 50 Hz

Input Voltage 220 V

System characteristics

Order Code	Full Product Name	Rated Ballast-Lamp Power	Order Code	Full Product Name	Rated Ballast-Lamp Power
913713202450	BSNE 150L 301I TS	150 W	913713202650	BSNE 250L 301I TS	250 W

