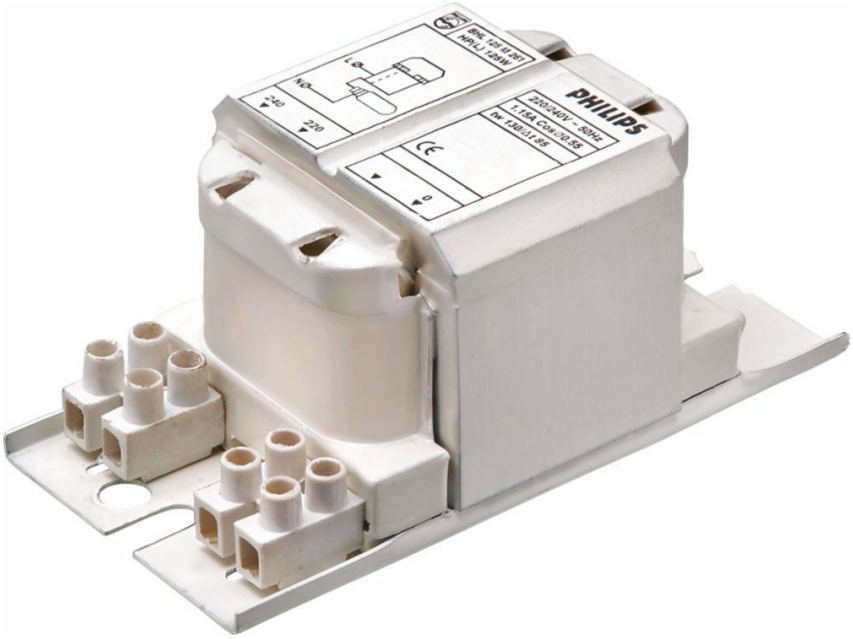
PHILIPS

HID-Basic BHL for HPL/HPI (India)

IN_BAHPL



HID basic BHL for HPL/HPI

Impregnated electromagnetic ballasts of copper and steel construction for High-Pressure Mercury Vapor (HPL) lamps

Benefits

- Compact size – less space required in luminaire
- Orthocyclic winding process minimizes ballast coil volume and reduces weight with minimum ballast watt losses

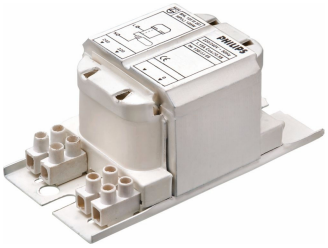
Applications

- Industry
- Sports lighting
- Retail

Features

- Simple installation and cabling
- Earthing-with-mounting facility
- Ballast equipped with screw terminal block

Versions



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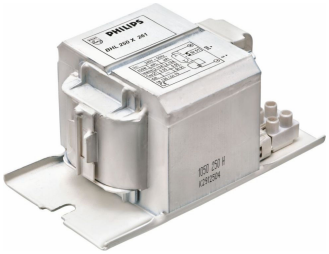
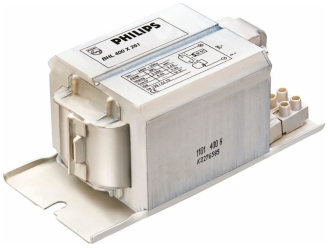


GPPR_INMHID01_0003-Product photo



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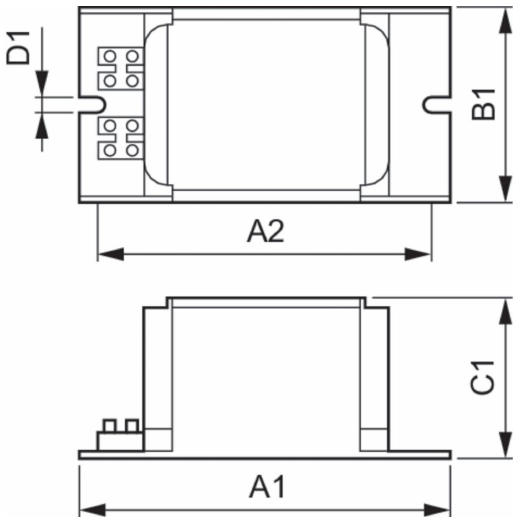
Dimensional drawing



Product	D1	C1	A1	A2	B1
BHL 125 M261	6.3 mm	51.0 mm	117.0 mm	98.0 mm	60.0 mm
BHL 250 X261	6.3 mm	64.0 mm	132.0 mm	116.0 mm	75.0 mm
BHL 400 X261	6.3 mm	64.0 mm	150.0 mm	135.0 mm	75.0 mm

Operating and Electrical

Line Frequency	50 Hz
Input Frequency	50 Hz

Approval and Application

Energy Efficiency Index	Not specified

Operating and Electrical

Order Code	Full Product Name	Input Voltage
913702251612	BHL 125 M261	220/240 V
913702253012	BHL 250 X261	240 V
913702253112	BHL 400 X261	240 V

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