



# Product Description

## HID-Basic BHL for HPL/HPI

Impregnated electromagnetic copper/iron ballasts for HPL and HPI (Plus) lamps

### Benefits

- Long-lasting reliable solution
- Minimal watt losses thanks to orthocyclic winding process
- Control gear can be installed remotely

### Features

- Ballasts designed for mercury lamps (HPL) without using an ignitor can be also used with HPI lamps together with an ignitor
- Equipped with screw terminal blocks as standard; insert contacts available upon request
- Earthing-while-mounting facility
- Ballasts for alternative mains voltages/frequencies available upon request

### Application

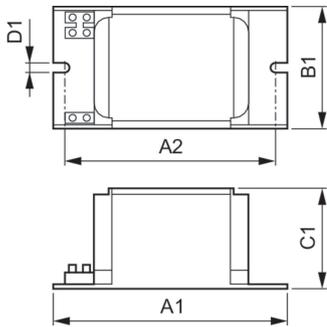
- Ideal for the following applications:
- High-bay lighting, e.g. industrial workshops, exhibition halls, hypermarkets, shopping malls, DIY stores, churches, airports, railway stations
- Road and residential lighting
- Recreational sports lighting, outdoor and indoor
- Floodlighting of buildings and monuments
- Area lighting, e.g. harbors, building sites
- Canopy lighting, e.g. petrol stations
- Climatic suitability: restricted to built-in situations where relative humidity is limited

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## Versions



## Dimensional drawing



Product	D1	C1	A1	A2	B1
BHL 400 K202-A2 230V 50Hz	6.2 mm	65.0 mm	150.0 mm	129.0 mm	76.0 mm
BC2-151					

