



BHL 250 K307 230/240V 50Hz BC2-134

Product family description

Impregnated electromagnetic copper/iron ballasts for use with an external semi parallel ignitor for HPL and HPI (Plus) lamps

Features and Benefits

- Long lifetime - at least 10 years of continuous operation at $T_w=140^{\circ}\text{C}$
- Control gear can be installed remotely; substantial distance allowed between ballast/ignitor & lamp
- Semi parallel topology for best system performance
- Ballast can also be used in combination with series (superimposed) ignitor
- Equipped as standard with screw terminal blocks; insert contact on request

Application

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

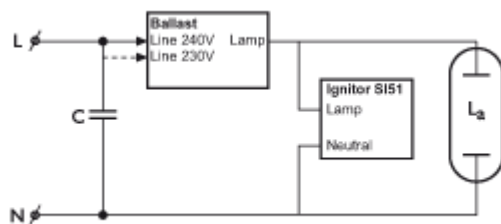
Product data	
Order code	887013 00
Full product code	872790088701300
loccod	
Full product name	BHL 250 K307 230/240V 50Hz BC2-134
Order product name	BHL 250 K307 230/240V 50Hz BC2-134
Packing type	Unpacked
Pieces per pack	1
Packing configuration	6
Packs per outerbox	6

PHILIPS

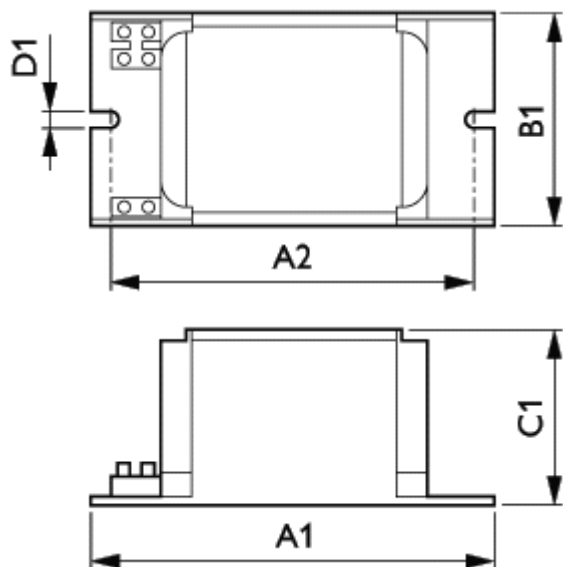
Product data	
Bar code on pack - EAN1	8727900887013
Bar code on intermediate packing - EAN2	
Bar code on outerbox - EAN3	8727900887013
Logistic code(s) - I2NC	9137 002 78026
ILCOS code	
Net weight per piece	2.245 KG
Successor order code	
Rated Number of Lamps	1 piece
Rated Ballast-Lamp Power	250
Rated Lamptype	HPL/HPI
Application code	K307
Line Voltage	230/240V
Line Frequency	50Hz



BHL K307/K327 BC2-134



BHL 250/400 K307/K327



BHL K307/K327/L200/L200-LT/L201/L202/L204/L220/L221/L222/L224/L301/L302/L307/L307-TS/L322/L327/L327-TS/L407/L407-TS/L427/L427-TS

	A1	A2	B1	C1	D1
Full product name	Nom	Nom	Nom	Nom	Nom
BHL 250 K307 230/240 V 50Hz BC2-134	134.0	113.0	76.0	65.0	6.2



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