

HID-Basic BHL for HPL/HPI (India)

BHL 400 X261

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

PHILIPS

Product data

• General Characteristics

Application code	400 X261
Rated Lamptype	HPL/HPI/HPI-T
Rated Number of Lamps	1 piece
Rated Ballast-Lamp Power	400
Line Voltage	240 V
Line Frequency	50 Hz
Energy Efficiency Index	- [Not specified]

• Operating Characteristics

Mains voltage safety (AC)	240 -10%/+10%
Mains voltage performance (AC)	240 +6%/-8%
Input current with PF-correct.	2.10 A
Input current w/o PF-correct.	3.25 A
Power losses gear	32 W
PowerFactor with PF compens.	0.85 -
PowerFactor w/o PF compens.	0.55 -

• Wiring Characteristics

Connector type	Screw
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• Temperature Characteristics

T-winding maximum (tw)	130 (max) C
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Delta-T normal conditions	75 C
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• Product Dimensions

Length A1	150.0 mm
Fixing Hole Distance	135.0 mm
Length A2	
Width B1	75.0 mm
Height C1	64.0 mm
Fixing Hole Diameter D1	6.3 mm

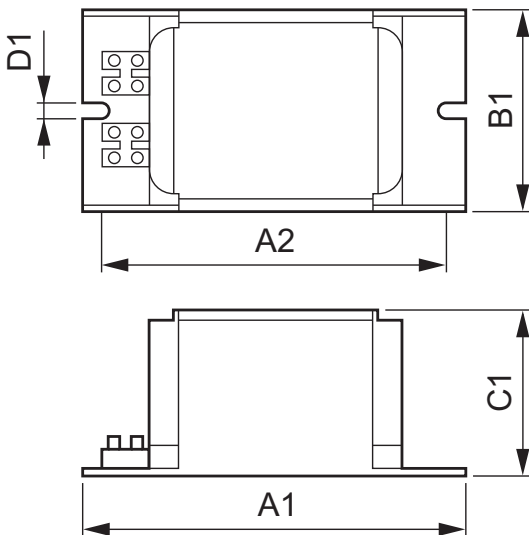
• Approval & Application Chars

CE marking	Yes
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• Product Data

Order code	913702253112
Full product code	913702253112
Full product name	BHL 400 X261
Order product name	BHL 400 X261
Pieces per pack	1
Packs per outerbox	4
Bar code on pack - EAN1	8711500884565
Bar code on outerbox - EAN3	8727900067545
Logistic code(s) - 12NC	913702253112
Net weight per piece	2.950 kg

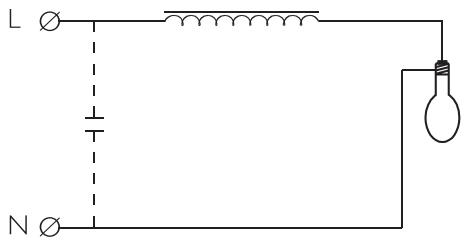
Dimensional drawing



BHL 400 X261

Product	A1 (Norm)	A2 (Norm)	B1 (Norm)	B2 (Norm)	C1 (Norm)	D1 (Norm)
BHL 400 X261	150.0	135.0	75.0	-	64.0	6.3

Dimensional drawing



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data subject to change