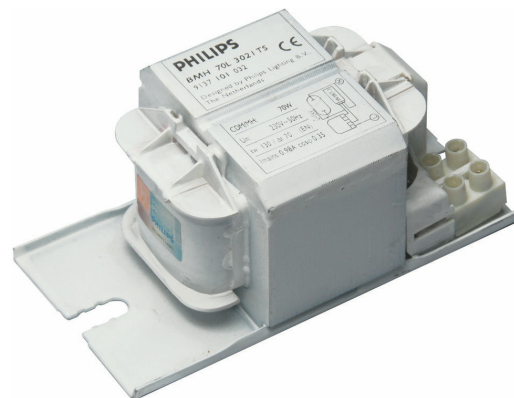




HID-Basic Semi-Parallel ballasts for MHN/CDM lamps

BMH 70L 302I TS

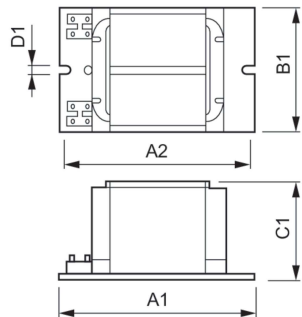
The HID Basic Semi-Parallel ballast is an impregnated (HID standard) electromagnetic copper/iron ballast for use with an external ignitor for metal-halide and CDM lamps.

Product data

Operating and Electrical		Full product name		BMH 70L 302I TS
Input Voltage	230 V	Full product code		871016303140830
Line Frequency	50 Hz	Order code		913710103250
Input Frequency	50 Hz	Material Nr. (12NC)		913710103250
		Numerator - Quantity Per Pack		1
		EAN/UPC - Product/Case		8710163148434
		Numerator - Packs per outer box		6
		EAN/UPC - Case		8710163032399
Wiring				
Connector Type	Screw			
Approval and Application				
Approval Marks	CE marking CCC certificate			
Product Data				
Order product name	BMH 70L 302I TS			

HID-Basic Semi-Parallel ballasts for MHN/CDM lamps

Dimensional drawing



Product	D1	C1	A1	A2	B1
BMH 70L 302I TS	6.2 mm	51.5 mm	117.0 mm	102.0 mm	57.1 mm

