



HID-Basic BSN/BMH semi-parallel for SON/CDO/CDM/MH/HPI

BSN 150 K302-I 230V 50Hz BC2-126

Impregnated electromagnetic copper ballasts for use with an external semi-parallel ignitor for CDM, CDO, MH, HPI (Plus) and SON lamps

Product data

General Information				
Application Code	K302-I			
Design	BC2-126			
Lamp Type	SON/MH/CDM/CDO	SON/MH/CDM/CDO		
Number Of Lamps	1 piece/unit			
Operating and Electrical				
Input Voltage	230 V	<u> </u>		
Input Frequency	50 Hz			
Mains Voltage Performance (AC)	-8%-+6%			
Mains Voltage Safety (AC)	-10%-+10%			
Input Current With PF Correction	0.85 A			
Input Current Without PF Correction	1.8 A			
Power Factor Without PF Compensation ((Nom) 0.40			
Wiring				
Ballast Contact Wire Cross Section	1.00-2.50 mm ²			
Connector Type	Screw			

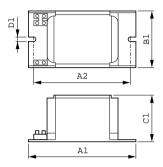
System characteristics		
Capacitor	18µF/250V	
Rated Ballast-Lamp Power	150 W	
Recommended Ignitor	for SON/CDO/CDM lamps ignitor SKD 578	
	(913700655366)	
Temperature		
Delta-T Normal Conditions	80 °C	
Approval and Application		
Active Temperature Protection	Yes	
Product Data		
Full product code	872790092827300	
Order product name	BSN 150 K302-I 230V 50Hz BC2-126	
EAN/UPC - Product	8727900928273	
Order code	913700283026	
Numerator - Quantity Per Pack	1	
Numerator - Packs per outer box	6	

Datasheet, 2015, December 24 data subject to change

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Material Nr. (12NC)	913700283026
Net Weight (Piece)	2.030 kg

Dimensional drawing



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Product	C1	A1	B1
BSN 150 K302-I 230V 50Hz BC2-126	65.0 mm	126.0 mm	76.0 mm

