

HID-Constant wattage BSX for SOX

BSX 55 H26 220-230V 50Hz CW-173/44

Constant-wattage (potted) electromagnetic copper/iron ballasts for use with an external ignitor for SOX and SOX-E lamps



Product data

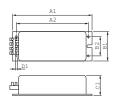
General Characteristics	5	ENEC certificate	Yes				
Rated Number of Lamps	1 piece	Product Dimensions					
Rated Ballast-Lamp	55	Length A1	173.0 mm				
Power Rated Lamptype	SOX-E H26	Fixing Hole Distance Length A2	157.0 mm				
Application code Line Voltage	□20 220-230 V	Width B1	64.0 mm				
Line Frequency	50 Hz CW-173/44	Fixing Hole Distance Width B2	42.0 mm				
Design		Height C1	44.0 mm				
Operating Characterist	ics	Fixing Hole Diameter D1	4.2 mm				
Mains voltage safety	-10%/+10%						
(AC)		Product Data	Product Data				
Mains voltage performance (AC)	-8%/+6%	Order code	913653000326				
Power losses gear	19.5 W	Full product code	913653000326				
0		Full product name	BSX 55 H26 220-230V 50Hz CW-173/44				
• Wiring Characteristics		Order product name	BSX 55 H26 220-230V 50Hz				
Connector type	Screw	2	CW-173/44				
Striplength	6.0 mm	Pieces per pack	1				
Wcs Ballast contacts	0.75-2.50 mm2	Packing configuration	12 12				
		Packs per outerbox					
Temperature Characte	ristics	EAN1	Bar code on pack - 8711500919960 EAN1				
T-storage	-25 (min), 80 (max) C	Bar code on	8711500932129				
T-winding maximum	130 (max) C	outerbox - EAN3					
(tw)		Logistic code(s) - 12NC	913653000326				
Delta-T normal conditions	70 C	Net weight per piece	1.700 kg				

Dimensional drawing

CE marking

Approval & Application Chars

Yes



Product	A1 (Norm)	A2 (Norm)	B1 (Norm)	B2 (Norm)	C1 (Norm)	D1 (Norm)
BSX 55 H26 220-230V 50Hz CW-173/44	173.0	157.0	64.0	42.0	44.0	4.2





 $\ensuremath{\textcircled{}^{\circ}}$ 2011 Koninklijke Philips Electronics N.V. All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com/lighting