



CENELEC Agreement

Licence

Licence Number:

ENEC 75782

BSI hereby grants to:

Venture Lighting India
Plot A30 D5
Phase II Zone B
Tambaram
Chennai
600045
India

(hereinafter called the Licensee), having been assessed against the requirements of the CENELEC Agreement on the use of a commonly agreed Mark of Conformity for products complying with European Standards (in short the ENEC Agreement), the right and Licence to use the commonly agreed Mark of Conformity for products shown below, upon and in respect of the goods particularly described in the Appendix bearing the same number as this Licence. Goods shall be produced by the Licensee only at the address given above, in accordance with the relevant European Standard as detailed below. The Licensee is granted subject to the Specific Rules for the ENEC Agreement and the BSI Administration Scheme.

Signed on behalf of BSI

06 October 2006

Richard Hardy, Accreditation and Support Services Manager, BSI Product Services

Mark	General goods in respect of which the use of the Mark is granted. Specific items are stated on the attached Licence Appendix	Standard according to which the goods are to be produced
	BALLASTS FOR DISCHARGE LAMPS	EN 61347-1:2001 EN 61347-2-9:2001 EN 60923:1996



Issued by: BSI Product Certification.
Maylands Avenue, Hemel Hempstead, Herts, HP2 4SQ.
Tel: +44 01442 230442
Website: www.bsi-global.com

Appendix

This appendix lists the products licensed by the ENEC Licence granted to:

VENTURE LIGHTING INDIA
CHENNAI, INDIA

Standard No: BS EN 61347-1:2001 BS EN 61347-2-9:2001 BS EN 60923:1997

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BSI Report number 247/4454177/ 1 of 2: EN 61347-2-9:2001 & EN 61347-1.

Report 247/4454177/ 2 of 2:- EN 60923

Model number	Wattage	Lamp type	Voltage	Δt	Current
HSP037 232 XX	35	MH & HPS	230/240	50	0.53
HSP052 232 XX	50	MH & HPS	230/240	60/65	0.76
HSP072 232 XX	70	MH & HPS	230/240	65	1.0
MP082K 232	80	HPMV	230/240	60/65	0.80
HSP102 232 XX	100	MH & HPS	230/240	70/75	1.20
MP127K 232	125	HPMV	230/240	65	1.15
HSP152 232 XX	150	MH & HPS	230/240	70/75	1.80
HMP202 232 XX	200	MH	230/240	70	1.60
HSP252 232 XX	250	MH & HPS	230/240	70/75	3.0
HMP252 232 XX	250	MH & HPMV	230/240	65/70	2.15
HMP352 232 XX	350	MH	230/240	70	2.80
HMP402 232 XX	400	HPS	230/240	75	4.45
HSP402 232 XX	400	HPS	230/240	75	4.45
	450	MH		75	3.60
HMP452 232 XX	450	MH	230/240	70	3.60

XX = 21 Thermal fuse fitted MH = metal halide HPS = high pressure sodium HPMV = high pressure mercury Tw = 140 ° C

Options:

Fitted with or without winding end covers.

Finish painted white or natural finish.

Types MP are not fitted with a thermal cut-out.



Permissible Mark

06 October 2006

Mark Littlejohns

For Certification Manager

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