



BUYER'S GUIDE

HID

FROM VENTURE LIGHTING



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Venture Lighting, the fastest growing metal halide lighting company in the world, is the only one concentrated on this technology. Since 1983, we've created a constant stream of new systems for our customers.

Our UK offices house our European sales and marketing operations, administration offices, as well as our customer service teams for the UK and our European Distribution network.

Our dedicated Technical and Distribution Centre located in Castle Donington, Leicestershire offers full technical support on all our products.

We believe that the best products in Metal Halide today should be complemented by the very best service and support.

That's why we strive to offer our customers, large and small, a level of service unequalled in the industry. Our UK customer service team supported by our experienced technical department is always there to provide expert product advice and to help you with all your Metal Halide requirements.

We also pride ourselves on excellent stock availability and delivery service that's the envy of the industry. Our new purpose-built warehousing and distribution facilities have been designed to improve our service even more.

In fact our emphasis on quality service is just one further reason why more and more installers, specifiers and OEMs are switching to Venture Lighting for all their Metal Halide requirements.

As a Venture Lighting customer, you're assured the very best technology combined with the very highest level of service. In short, everything you'd expect from a global leader in the industry.



LAMPS

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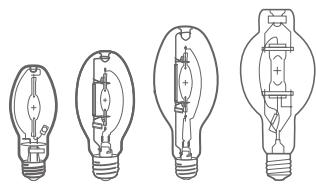
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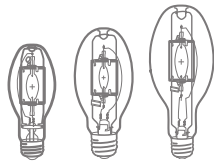
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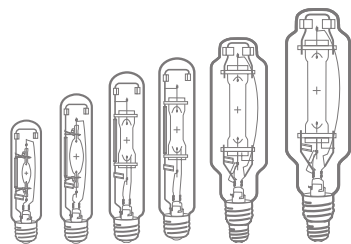
ELLIPTICAL LAMPS ENCLOSED RATED

WATTS	DESCRIPTION	CODE
50W	HIE 50W/U/LU/740	67331
70W	HIE 70W/U/LU/740	27373
70W	HIE 70W/C/U/LU/737	63173
100W	HIE 100W/U/LU/740	50340
100W	HIE 100W/C/U/LU/737	19031
150W	HIE 150W/U/LU/740	30544
150W	HIE 150W/C/U/LU/737	40563
250W	HIE 250W/V/LU/740	31668
250W	HIE 250W/C/HBU/LU/737	10073
400W	HIE 400W/V/LU/740	60112
400W	HIE 400W/C/HBU/LU/737	10049



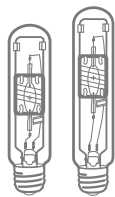
ELLIPTICAL LAMPS OPEN RATED

WATTS	DESCRIPTION	CODE
70W	HIPE 70W/U/LU/UVS/740	10002
70W	HIPE 70W/C/U/LU/UVS/737	10003
100W	HIPE 100W/U/LU/UVS/740	10004
100W	HIPE 100W/C/U/LU/UVS/737	10005
100W	HIPE 100W/U/LU/E90/UVS/740	10050
150W	HIPE 150W/U/LU/E90/UVS/740	10051
150W	HIPE 150W/C/U/LU/E90/UVS/737	10082
150W	HIPE 150W/U/LU/UVS/740	10006
150W	HIPE 150W/C/U/LU/UVS/737	10007
250W	HIPE 250W/HBU/LU/UVS/740	10016
250W	HIPE 250W/C/HBU/LU/UVS/737	10076
400W	HIPE 400W/V/LU/UVS/740	10077
400W	HIPE 400W/C/V/LU/UVS/737	10043



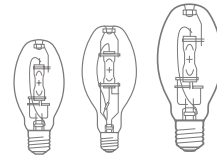
TUBULAR LAMPS ENCLOSED RATED

WATTS	DESCRIPTION	CODE
70W	HIT 70W/U/LU/740	13742
100W	HIT 100W/U/LU/T38/740	76738
100W	HIT 100W/U/LU/T46/740	87368
150W	HIT 150W/U/LU/T38/740	62272
150W	HIT 150W/U/LU/T46/740	71144
250W	HIT 250W/U/LU/740	48768
250W	HIT 250W/U/LU/752	10855
400W	HIT 400W/U/LU/740	98748
400W	HIT 400W/U/LU/752	21044
600W	HIT 600W/HBU/LU/740	54631
1000W	HIT 1000W/U/LU/740	83265



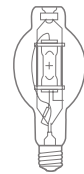
TUBULAR LAMPS OPEN RATED

WATTS	DESCRIPTION	CODE
250W	HIPT 250W/H75/LU/UVS/T52/740	22513
400W	HIPT 400W/H75/LU/UVS/T52/740	62475



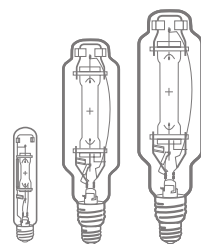
ELLIPTICAL LAMPS ENCLOSED RATED

WATTS	DESCRIPTION	CODE
175W	HIE 175W/U/EURO/740	36279
175W	HIE 175W/C/U/EURO/737	40698
250W	HIE 250W/U/EURO/740	88246
250W	HIE 250W/C/U/EURO/737	21303
400W	HIE 400W/U/EURO/740	20137
400W	HIE 400W/C/U/EURO/737	88787
400W	HIE 400W/C/U/E90/EURO/737	58122



ELLIPTICAL LAMPS OPEN RATED

WATTS	DESCRIPTION	CODE
400W	HIPE 400W/BU/EURO/740	99441
400W	HIPE 400W/C/BU/EURO/740	94102

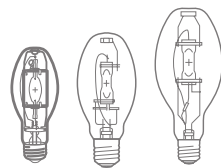


TUBULAR LAMPS ENCLOSED RATED

WATTS	DESCRIPTION	CODE
250W	HIT 250W/U/EURO/740	00071
250W	HIT 250W/U/EURO/750	59876
400W	HIT 400W/U/EURO/740	00070
400W	HIT 400W/U/EURO/750	73590
1000W	HIT 1000W/U/EURO/740	00008
2000W	HIT 2000W/U/740/Plus	00066

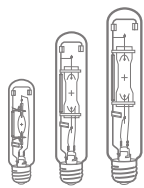


DUAL METAL HALIDE LAMPS



ELLIPTICAL LAMPS

WATTS	DESCRIPTION	CODE
250W	HIE 250W/C/DU/745	00326
400W	HIE 400W/C/V/DU/745	00327



TUBULAR LAMPS

WATTS	DESCRIPTION	CODE
250W	HIT 250W/HOR/DU/745	00320
400W	HIT 400W/HOR/DU/745	00321

DOUBLE ENDED & G12



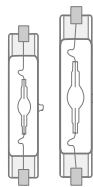
SINGLE ENDED G12

WATTS	DESCRIPTION	CODE
70W	HIT 70W/G12/UVS/742	52983
150W	HIT 150W/G12/UVS/742	25779



DOUBLE ENDED FC2

WATTS	DESCRIPTION	CODE
250W	MH-DE 250W/730	84727
250W	MH-DE 250W/740	72748

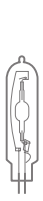


DOUBLE ENDED RX7S

WATTS	DESCRIPTION	CODE
70W	MH-DE 70W/UVS/740	60248
70W	MH-DE 70W/UVS/730	16786
150W	MH-DE 150W/UVS/740	74756
150W	MH-DE 150W/UVS/730	11295

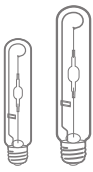


CERAMIC METAL HALIDE



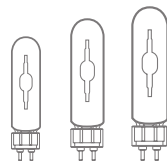
CERAMIC LAMP G8.5

WATTS	DESCRIPTION	CODE
20W	CM-PLUS TC 20W/U/UVS/G8.5/830	00354
20W	CM-PLUS TC 20W/U/UVS/G8.5/942	00355
35W	CM-PLUS TC 35W/U/UVS/G8.5/830	00356
35W	CM-PLUS TC 35W/U/UVS/G8.5/942	00357
70W	CM-PLUS TC 70W/U/UVS/G8.5/830	00358
70W	CM-PLUS TC 70W/U/UVS/G8.5/942	00359



CERAMIC LAMP SINGLE ENDED TUBULAR E27 & E40

WATTS	DESCRIPTION	CODE
70W	CM-PLUS TT 70W/U/UVS/830	00374
70W	CM-PLUS TT 70W/U/UVS/942	00375
100W	CM-PLUS TT 100W/U/UVS/830	00376
100W	CM-PLUS TT 100W/U/UVS/942	00377
150W	CM-PLUS TT 150W/U/UVS/830	00378
150W	CM-PLUS TT 150W/U/UVS/942	00379



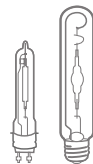
CERAMIC LAMP G12

WATTS	DESCRIPTION	CODE
20W	CM-PLUS T 20W/U/UVS/G12/830	00360
20W	CM-PLUS T 20W/U/UVS/G12/942	00361
35W	CM-PLUS T 35W/U/UVS/G12/830	00362
35W	CM-PLUS T 35W/U/UVS/G12/942	00363
70W	CM-PLUS T 70W/U/UVS/G12/830	00364
70W	CM-PLUS T 70W/U/UVS/G12/942	00365
100W	CM-PLUS T 100W/U/UVS/G12/830	00366
100W	CM-PLUS T 100W/U/UVS/G12/942	00367
150W	CM-PLUS T 150W/U/UVS/G12/830	00368
150W	CM-PLUS T 150W/U/UVS/G12/942	00369



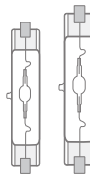
CERAMIC LAMP SINGLE ENDED ELLIPTICAL E27

WATTS	DESCRIPTION	CODE
70W	CM-PLUS ED 70W/U/UVS/830	00380
70W	CM-PLUS ED 70W/U/UVS/942	00381
100W	CM-PLUS ED 100W/U/UVS/830	00382
100W	CM-PLUS ED 100W/U/UVS/942	00383
150W	CM-PLUS ED 150W/U/UVS/830	00384
150W	CM-PLUS ED 150W/U/UVS/942	00385



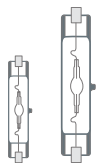
CM CITY LAMPS TUBULAR SINGLE ENDED

WATTS	DESCRIPTION	CODE
45W	CM-CITYT 45W/H15/UVS/PGZ-12/728	00950
60W	CM-CITY TT 60W/H15/UVS/E40/630	00390
60W	CM-CITY TT 60W/H15/UVS/E27/630	00389
60W	CM-CITY T 60W/H15/UVS/PGZ-12/728	00951
90W	CM-CITY TT 90W/H15/UVS/E40/630	00409
90W	CM-CITY TT 90W/H15/UVS/E27/630	00408
90W	CM-CITY T 90W/H15/UVS/PGZ-12/728	00952
140W	CM-CITY TT 140W/H15/UVS/E40/630	00395
140W	CM-CITY T 140W/H15/UVS/PGZ-12/728	00953



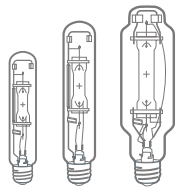
CERAMIC LAMP DOUBLE ENDED RX7S

WATTS	DESCRIPTION	CODE
70W	CM-PLUS TD 70W/U/UVS/RX7s/830	00370
70W	CM-PLUS TD 70W/U/UVS/RX7s/942	00371
150W	CM-PLUS TD 150W/U/UVS/RX7s/830	00372
150W	CM-PLUS TD 150W/U/UVS/RX7s/942	00373



DOUBLE ENDED RX7S

WATTS	DESCRIPTION	CODE
70	MH-DE 70W/UVS/BDX	00177
70	MH-DE 70W/UVS/GDX	00178
70	MH-DE 70W/UVS/PDX	00179
150	MH-DE 150W/UVS/BDX	33496
150	MH-DE 150W/UVS/GDX	33851
150	MH-DE 150W/UVS/PDX	00181



SINGLE ENDED TUBULAR E40

WATTS	DESCRIPTION	CODE
250	HIT 250W/U/LU/BDX	00163
250	HIT 250W/U/LU/GDX	00164
250	HIT 250W/U/LU/PDX	00191
400	HIT 400W/U/EURO/BDX	88342
400	HIT 400W/U/EURO/GDX	64390
400	HIT 400W/U/EURO/PDX	97354
400	HIT 400W/U/LU/BDX	00239
400	HIT 400W/U/LU/GDX	00240
400	HIT 400W/U/LU/PDX	00241
1000	HIT 1000W/U/LU/BDX	00195
1000	HIT 1000W/U/LU/GDX	00196



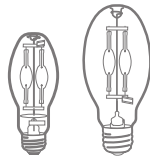
SINGLE ENDED G12

WATTS	DESCRIPTION	CODE
70	HIT 70W/G12/UVS/BDX	00183
70	HIT 70W/G12/UVS/GDX	00184
70	HIT 70W/G12/UVS/PDX	00185
150	HIT 150W/G12/UVS/BDX	84684
150	HIT 150W/G12/UVS/GDX	26786
150	HIT 150W/G12/UVS/PDX	00187



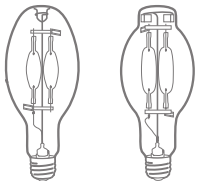
SINGLE ENDED E27

WATTS	DESCRIPTION	CODE
150	HIE 150W/U/LU/BDX	33051
150	HIE 150W/U/LU/GDX	33520
150	HIE 150W/U/LU/PDX	00189



LOW WATTAGE

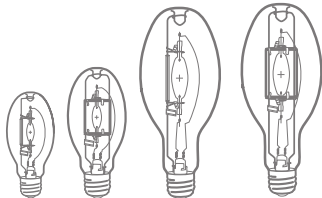
WATTS	DESCRIPTION	CODE
70	HIE 70W/U/PS+S/740	26901
70	HIE 70W/C/U/PS+S/737	29457
100	HIE 100W/U/PS+S/740	42318
100	HIE 100W/C/U/PS+S/737	46922
150	HIE 150W/U/PS+S/740	71526
150	HIE 150W/C/U/PS+S/737	74319



MIDDLE WATTAGE

WATTS	DESCRIPTION	CODE
200	HIE 200W/V/PS+S/740	24218
200	HIE 200W/C/V/PS+S/737	51637
250	HIE 250W/V/PS+S/740	38133
250	HIE 250W/C/V/PS+S/737	52743
320	HIE 320W/V/E90/PS+S/740	76238
320	HIE 320W/C/V/E90/PS+S/737	36214
320	HIE 320W/V/PS+S/740	48132
320	HIE 320W/C/V/PS+S/737	79516
350	HIE 350W/V/PS+S/740	43951
350	HIE 350W/C/V/PS+S/737	37793
400	HIE 400W/V/PS+S/740	25938
400	HIE 400W/C/V/PS+S/737	65982

PULSESTART LAMPS

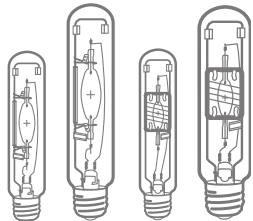


ELLIPTICAL LAMPS ENCLOSED RATED

WATTS	DESCRIPTION	CODE
250	HIE 250W/V/PS/740	18980
250	HIE 250W/C/V/PS/737	61513
250	HIE 250W/C/H75/PS/737	91947
400	HIE 400W/V/PS/740	92008
400	HIE 400W/C/V/PS/737	60444
400	HIE 400W/C/H75/PS/737	68592

ELLIPTICAL LAMPS OPEN RATED

WATTS	DESCRIPTION	CODE
250	HIPE 250W/V/UVS/PS/740	10008
250	HIPE 250W/C/V/UVS/PS/737	10014
400	HIPE 400W/V/UVS/PS/740	10015
400	HIPE 400W/C/V/UVS/PS/737	10041
450	HIPE 450W/V/UVS/PS/740	47224
450	HIPE 450W/C/V/UVS/PS/737	74517

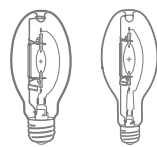


TUBULAR LAMPS ENCLOSED RATED

WATTS	DESCRIPTION	CODE
250	HIT 250W/H75/PS/740	26240
400	HIT 400W/H75/PS/740	56842

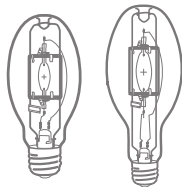
TUBULAR LAMPS OPEN RATED

WATTS	DESCRIPTION	CODE
250W	HIPT 250W/H75/UVS/T52/PS/740	59473
350W	HIPT 350W/H75/UVS/T52/PS/740	56238



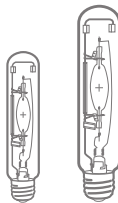
ELLIPTICAL LAMPS ENCLOSED RATED

WATTS	DESCRIPTION	CODE
200	HIE 200W/U/PS/740	88247
200	HIE 200W/C/U/PS/737	10058
350	HIE 350W/V/PS/740	20138
350	HIE 350W/C/V/PS/737	10056
350	HIE 350W/H75/PS/740	96307



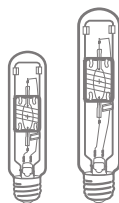
ELLIPTICAL LAMPS OPEN RATED

WATTS	DESCRIPTION	CODE
200	HIPE 200W/V/UVS/PS/740	10067
350	HIPE 350W/V/UVS/PS/740	10068
200	HIPE 200W/C/V/UVS/PS/737	10059
350	HIPE 350W/C/V/UVS/PS/737	10057
350	HIPE 350W/V/UVS/PS/740	10068



TUBULAR LAMPS ENCLOSED RATED

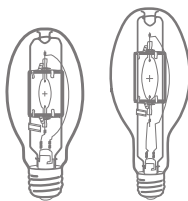
WATTS	DESCRIPTION	CODE
200	HIT 200W/H75/PS/740	27700
320	HIT 320W/H75/PS/740	78605
350	HIT 350W/H75/PS/740	80643



TUBULAR LAMPS OPEN RATED

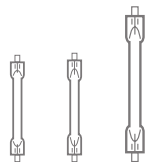
WATTS	DESCRIPTION	CODE
200	HIPT 200W/H75/UVS/T52/PS/740	59473
320	HIPT 320W/H75/UVS/T52/PS/740	86446
350	HIPT 350W/H75/UVS/T52/PS/740	56238

ECO WATT LAMPS



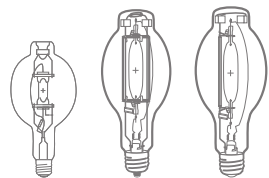
ELLIPTICAL LAMPS

WATTS	DESCRIPTION	CODE
250	HIPE 250EW/C/BU/UVS/PS/950	95255
400	HIPE 400EW/C/BU/UVS/PS/950	95400



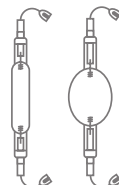
DOUBLE ENDED ENCLOSED RATED REACTOR CONTROL GEAR

WATTS	DESCRIPTION	CODE
1000	MBILS1000W	22417
1500	MBILS1500W	22151
2000	MBILS2000W	22132



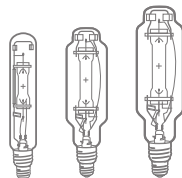
SINGLE ENDED ELLIPTICAL ENCLOSED RATED REACTOR CONTROL GEAR

WATTS	DESCRIPTION	CODE
1000	HIE 1000W/C/U/737	12175
1000	HIE 1000W/U/740	46109
1000	HIE 1000W/U/BT120/740	46423
1000	HIE 1000W/U/EURO/BT120/740	00009



DOUBLE ENDED (K12S-36) ENCLOSED RATED REACTOR CONTROL GEAR

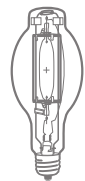
WATTS	DESCRIPTION	CODE
2000	MH-TS2000W/L/K12/745	84203
2000	MH-TS2000W/XL/K12/745	22813



TUBULAR ENCLOSED RATED REACTOR CONTROL GEAR

WATTS	DESCRIPTION	CODE
1000	HIT 1000W/HOR/743	00336
1000	HIT 1000W/HOR/DU/745	00396
1000	HIT 1000W/U/EURO/740	00008
1000	HIT 1000W/U/LU/750	00083
1000	HIT 1000W/U/LU/740	83265
2000	HIT 2000W/U/230V/745	00067
2000	HIT 2000W/U/750 Plus	00066
2000	HIT 2000W/EURO/745 Plus	00387

PULSE START



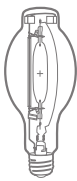
ELLIPTICAL OPEN RATED REACTOR CONTROL GEAR

WATTS	DESCRIPTION	CODE
875	HIPE 875W/BU/PS/740	87588



TUBULAR ENCLOSED RATED REACTOR CONTROL GEAR

WATTS	DESCRIPTION	CODE
875	HIT 875W/BU/PS/740	00335



ELLIPTICAL ENCLOSED RATED REACTOR CONTROL GEAR

WATTS	DESCRIPTION	CODE
875	HIE 875W/BU/BT120/PS/740	85410

HIGH PRESSURE SODIUM HPS (SON) LAMPS



HIGH OUTPUT HPS LAMPS ELLIPTICAL COATED (SON-E HO) 4 YEAR WARRANTY

WATTS	DESCRIPTION	CODE
70W	HPSE 70W/E27/HO/4Y	00430
70W	HPSE 70W/IG/E27/HO/4Y	00441
100W	HPSE 100W/E40/HO/4Y	00431
150W	HPSE 150W/E40/HO/4Y	00432
250W	HPSE 250W/E40/HO/4Y	00433
400W	HPSE 400W/E40/HO/4Y	00434



HIGH OUTPUT HPS LAMPS ELLIPTICAL COATED (SON-E HO)

WATTS	DESCRIPTION	CODE
70W	HPSE 70W/E27/HO	00400
70W	HPSE 70W/IG/E27/HO	00405
100W	HPSE 100W/E40/HO	00401
150W	HPSE 150W/E40/HO	00402
250W	HPSE 250W/E40/HO	00403
400W	HPSE 400W/E40/HO	00404



HIGH OUTPUT HPS LAMPS TUBULAR (SON-T HO) 4 YEAR WARRANTY

WATTS	DESCRIPTION	CODE
70W	HPST 70W/E27/HO/4Y	00435
70W	HSPT 70W/IG/E27/HO/4Y	00442
100W	HPST 100W/E40/HO/4Y	00436
150W	HPST 150W/E40/HO/4Y	00437
250W	HPST 250W/E40/HO/4Y	00438
400W	HPST 400W/E40/HO/4Y	00439
600W	HPST 600W/E40/HO/4Y	00440



HIGH OUTPUT HPS LAMPS TUBULAR (SON-T HO)

WATTS	DESCRIPTION	CODE
70W	HPST 70W/E27/HO	00168
70W	HPST 70W/IG/E27/HO	00407
100W	HPST 100W/E40/HO	00169
150W	HPST 150W/E40/HO	00170
250W	HPST 250W/E40/HO	00171
400W	HPST 400W/E40/HO	00172
600W	HPST 600W/E40/HO	00173

HIGH OUTPUT DOUBLE ENDED HPS LAMPS TUBULAR CLEAR INTERNAL IGNITOR (SON-TD HO)

WATTS	DESCRIPTION	CODE
70W	HPS-DE 70W/RX7s/HO	00445
150W	HPS-DE 150W/RX7s/HO	00446



HIGH PRESSURE SODIUM TWIN ARC (HO) LAMPS



ELLIPTICAL HPS TWIN ARC (HO) LAMPS

WATTS	DESCRIPTION	CODE
50W	HPSE.50W/E27/TWIN/HO	00319
70W	HPSE.70W/E27/TWIN/HO	00348
100W	HPSE.100W/E40/TWIN/HO	00349
150W	HPSE.150W/E40/TWIN/HO	00350
250W	HPSE.250W/E40/TWIN/HO	00351
400W	HPSE.400W/E40/TWIN/HO	00352

TUBULAR HPS TWIN ARC (HO) LAMPS

WATTS	DESCRIPTION	CODE
50W	HPST.50W/E27/TWIN/HO	00318
70W	HPST.70W/E27/TWIN/HO	00342
100W	HPST.100W/E40/TWIN/HO	00343
150W	HPST.150W/E40/TWIN/HO	00344
250W	HPST.250W/E40/TWIN/HO	00345
400W	HPST.400W/E40/TWIN/HO	00346
600W	HPST.600W/E40/TWIN/HO	00347



MERCURY BLENDED LAMPS - MBFU



STANDARD MBFU

WATTS	DESCRIPTION	CODE
50	MBFU50W/E27	00204
80	MBFU80W/E27	00205
80	MBFU80W/B-d3	00206
125	MBFU125W/E27	00207
400	MBFU400W/E40	00210
700	MBFU700W/E40	00211
1000	MBFU1000W/E40	00212

Only available while stocks last

DELUX MBFU

WATTS	DESCRIPTION	CODE
50	MBFDL50W/E27	00213
80	MBFDL80W/E27	00214
125	MBFDL125W/E27	00216
250	MBFDL250W/E40	00218
400	MBFDL400W/E40	00219



BLENDED LIGHT MBTF

WATTS	DESCRIPTION	CODE
160	MBTF160W/E27	00220
250	MBTF250W/E40	00221
500	MBTF500W/E40	00222



MERCURY REFLECTOR

WATTS	DESCRIPTION	CODE
250	MBFR250W/E40	00224
400	MBFR400W/E40	00225



ENERGY SAVING CONVERSION KITS



STANDARD IBM ENERGY SAVING CONVERSION KITS

WATTS	DESCRIPTION	CODE
200W	HIPT200W/H75/UVS/T52/PS/4K KIT	IBM 200WCONKIT-59473
200W	HIPE200W/C/V/UVS/PS/4K KIT	IBM 200WCONKIT-10059
200W	HIPE200W/V/PS/4K KIT	IBM 200WCONKIT-10067
350W	HIPT350W/H75/UVS/T52/PS/4K KIT	IBM 350WCONKIT-56238
350W	HIPE350W/C/V/PS/4K KIT	IBM 350WCONKIT-10057
350W	HIPE350W/V/PS/4K KIT	IBM 350WCONKIT-10068



STANDARD LOOSE GEAR ENERGY SAVING CONVERSION KITS

WATTS	DESCRIPTION	CODE
200W	HIPT200W/H75/UVS/T52/PS/4K KIT	200WCONKIT-59473
200W	HIPE200W/C/V/UVS/PS/4K KIT	200WCONKIT-10059
200W	HIPE200W/V/PS/4K KIT	200WCONKIT-10067
350W	HIPT350W/H75/UVS/T52/PS/4K KIT	350WCONKIT-56238
350W	HIPT350W/C/V/PS/4K KIT	350WCONKIT-10057
350W	HIPE350W/V/PS/4K KIT	350WCONKIT-10068



Contact the sales team at sales@venturelighting.co.uk

VENTRONIC BALLASTS

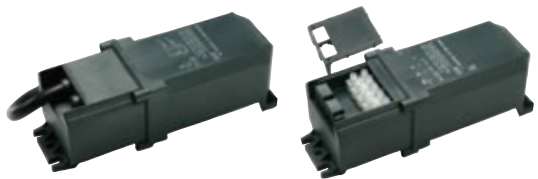


VENTRONIC BALLAST 20-150W

WATTS	DESCRIPTION	CODE
20W	230V/240V with push wire terminations	VYB020255
35W	230V/240V with push wire terminations	VYB035255
50W	230V/240V with push wire terminations	VYB050255
70W	230V/240V with push wire terminations	VYB070255
100W	230V/240V with push wire terminations	VYB100255
150W	230V/240V with push wire terminations	VYB150255

20W	230V/240V with CABLE CLAMP	VYC020255
35W	230V/240V with CABLE CLAMP	VYC035255
50W	230V/240V with CABLE CLAMP	VYC050255
70W	230V/240V with CABLE CLAMP	VYC070255
100W	230V/240V with CABLE CLAMP	VYC100255
150W	230V/240V with CABLE CLAMP	VYC150255

CONTROL GEAR



CONTROL GEAR UNITS ENCAPSULATED HIGH POWER FACTOR

WATTS	DESCRIPTION	CODE
35W	SAPE-HSE-AF 35/240V	30314F
70W	SAPE-HSE-AM 70/230V	30713M
70W	SAPE-HSE-AF 70/240V	30714F
70W	SAPE-HSE-AM 70/240V	30713M
150W	SAPE-HSE-AM 150/230V-F	31513RF
150W	SAPE-HSE-AM 150/240V-F	31514RF
250W	SAPE-HSE-AF 250/240V	32514F
400W	SAPE-HSE-AF 400/240V-F	34014F
1000W	SAPI-AF 1000/240V (10.3A)-F	39014F
1000W	SAPI-AF 1000/240V (10.3A)-M	39014M

HID VENTRONIC BALLASTS

- Determine light levels
- Automatic or manual controls
- Saves Money
- Extends lamp life

With the Ventronic solution, you can determine the light levels you require at any given time, either manually, automatically through the use of light meters or by programmable options. Saves money by making use of ambient light. With conventional control gear the light is either ON or OFF. You burn full power - even when you don't need it. However, using Ventronic, the lights can be dimmed when it's bright outside, and only revert to a higher power when necessary. Ventronic can also be linked to a PIR sensor to produce more light when a particular area is occupied. 'Daylight Harvesting', as this technique is referred to, is an excellent way of saving energy costs and extending the life of the lamp without compromising on light levels. As it takes into consideration and therefore makes use of natural ambient light, it can also make a very positive contribution to a company's environmental policies.



For more information and to see our full range, please visit www.venturelighting europe.com