

mmj96 number	lamp nbr	base type	watts	volts	amps	lumens	r. lamp life	colour temp
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LVT5 and LVT5 HO



LVT5	L196	Bi-Pin T5	14w	120		1220	20000	4100
LVT5	L196-1	Bi-Pin T5	14w	120		1220	20000	3000
LVT5	L197	Bi-Pin T5	21w	120		1890	20000	4100
LVT5	L197-1	Bi-Pin T5	21w	120		1890	20000	3000
LVT5	L198	Bi-Pin T5	28w	120		2610	20000	4100
LVT5	L198-1	Bi-Pin T5	28w	120		2610	20000	3000
LVT5	L199	Bi-Pin T5	35w	120		3290	20000	4100
LVT5	L199-1	Bi-Pin T5	35w	120		3290	20000	3000
LVT5 HO	L206	Bi-Pin T5	24w	120		1760	20000	4100
LVT5 HO	L206-1	Bi-Pin T5	24w	120		1760	20000	3000
LVT5 HO	L207	Bi-Pin T5	39w	120		3080	20000	4100
LVT5 HO	L207-1	Bi-Pin T5	39w	120		3080	20000	3000
LVT5 HO	L208	Bi-Pin T5	54w	120		4400	20000	4100
LVT5 HO	L208-1	Bi-Pin T5	54w	120		4400	20000	3000

LVT2



LVT2	L201	Axial Base	8w	120		540	10000	4100
LVT2	L201-1	Axial Base	8w	120		540	10000	3000
LVT2	L202	Axial Base	11w	120		750	10000	4100
LVT2	L202-1	Axial Base	11w	120		750	10000	3000
LVT2	L203	Axial Base	13w	120		930	10000	4100
LVT2	L203-1	Axial Base	13w	120		930	10000	3000

LVCF



LVCF Biax		2G7	9w	120		580	10000	4100
LVCF Biax		2G7	9w	120		580	10000	3000
LVCF Biax		2GX7	13w	120		820	10000	4100
LVCF Biax	L166-1A	2GX7	13w	120		820	10000	3000
LVCF Biax		2G11	18w	120		1250	12000	4100
LVCF Biax	L166-3	2G11	18w	120		1250	12000	3000
LVCF Biax		2G11	24w	120		1800	12000	4100
LVCF Biax		2G11	24w	120		1800	12000	3000
LVCF Biax		2G11	36w	120		2900	12000	4100
LVCF Biax		2G11	36w	120		2900	12000	3000
LVCF Biax		2G11	40w	120		3150	12000	4100
LVCF Biax	L168-4	2G11	40w	120		3150	12000	3000
LVCF Biax		2G11	55w	120		4800	12000	4100
LVCF Biax	L168-5	2G11	55w	120		4800	12000	3000