

**SYLVANIA**



## CMI Lamps Overview

April 2013 Version



# Superia CMI-T / CMI-TC / CMI-TD



Item Code	Description	Cap	Watt (W)	Voltage (V)	Current	Luminous Flux	Luminous Efficacy	Colour Temp (K)	Colour Rendering Index	Life T50	Life T90	Hg Content	
<b>Superia CMI-T</b>													
0020296	Superia CMI-T 20W WDL/UVS	Electronic	G12	20	90	0.22	1900	95	3000	85	15000	9000	2.6
0020300	Superia CMI-T 35W WDL/UVS	Electronic	G12	39	80	0.49	4000	103	3000	91	18000	10000	4.5
		Magnetic	G12	36	85	0.53	3700	103	3000	89	18000	10000	4.5
0020290	Superia CMI-T 35W ND/UVS	Electronic	G12	39	75	0.52	4000	103	4200	94	15000	9000	3.2
0020293	Superia CMI-T 50W WDL/UVS	Electronic	G12	50	90	0.56	5000	100	3000	87	18000	10000	4.5
		Magnetic	G12	52	95	0.71	5100	98	3000	88	18000	10000	4.5
0020301	Superia CMI-T 70W WDL/UVS	Electronic	G12	70	80	0.88	7300	104	3000	90	18000	10000	4.6
		Magnetic	G12	67	85	0.99	7000	104	3000	89	18000	10000	4.6
0020305	Superia CMI-T 70W ND/UVS	Electronic	G12	70	85	0.85	7300	104	4200	96	15000	9000	2.5
0020295	Superia CMI-T 100W WDL/UVS	Electronic	G12	100	90	1.11	10500	105	3000	85	18000	10000	10
0020302	Superia CMI-T 150W WDL/UVS	Electronic	G12	147	80	1.88	14700	100	3000	90	15000	9000	8
		Magnetic	G12	140	85	1.9	14000	100	3000	87	15000	9000	8
0020306	Superia CMI-T 150W ND/UVS	Electronic	G12	147	85	1.88	13700	93	4200	96	15000	9000	4.8



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<b>Superia CMI-TC</b>													
0020297	Superia CMI-TC 20W WDL/UVS	Electronic	G8.5	20	90	0.22	1900	95	3000	85	12000	9000	2.6
0020303	Superia CMI-TC 35W WDL/UVS	Electronic	G8.5	39	80	0.49	4000	103	3000	91	18000	10000	4.5
		Magnetic	G8.5	36	85	0.53	3700	103	3000	89	18000	10000	
0020291	Superia CMI-TC 35W ND/UVS	Electronic	G8.5	39	75	0.52	3800	97	4200	93	15000	9000	3.2
0020294	Superia CMI-TC 50W WDL/UVS	Electronic	G8.5	50	90	0.56	5000	100	3000	87	18000	10000	4.5
		Magnetic	G8.5	52	95	0.71	5100	97	3000	88	18000	10000	
0020304	Superia CMI-TC 70W WDL/UVS	Electronic	G8.5	70	80	0.88	7300	104	3000	90	18000	10000	4.6
		Magnetic	G8.5	67	85	0.99	7000	104	3000	89	18000	10000	
0020292	Superia CMI-TC 70W ND/UVS	Electronic	G8.5	70	85	0.85	7300	104	4200	96	15000	9000	2.5



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<b>Superia CMI-TD</b>													
0020307	Superia CMI-TD 70W WDL/UVS	Electronic	Rx7s	70	80	0.88	7000	100	3000	91	15000	9000	3.8
		Magnetic	Rx7s	67	85	0.99	6700	100	3000	90	15000	9000	
0020308	Superia CMI-TD 70W ND/UVS	Electronic	Rx7s	70	80	0.88	6800	97	4200	96	15000	9000	2.5
0020309	Superia CMI-TD 150W WDL/UVS	Electronic	Rx7s-24	150	80	1.88	14000	93	3000	90	15000	9000	8
		Magnetic	Rx7s-24	140	85	1.9	13500	96	3000	87	15000	9000	
0020310	Superia CMI-TD 150W ND/UVS	Electronic	Rx7s	143	80	1.88	13000	91	4200	96	15000	9000	8



## Superia CMI-T<sub>mini</sub> / CMI-TT



Item Code	Description	Cap	Watt (W)	Voltage (V)	Current	Luminous Flux	Luminous Efficacy	Colour Temp (K)	Colour Rendering Index	Life T50	Life T90	Hg Content	
<b>Superia CMI-T<sub>mini</sub></b>													
0020311	Superia CMI-Tmini 20W WDL/UVS GU6.5	Electronic	GU6.5	20	90	0.22	1900	95	3000	85	15000	9000	2.6
0020286	Superia CMI-Tmini 35W WDL/UVS GU6.5	Electronic	GU6.5	39	85	0.49	3900	100	3000	85	9000	6000	3

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<b>Superia CMI-TT</b>													
0020379	CMI-TT 50W WDL/UVS	Electronic	E27	50	80	0.63	5000	100	3300	80	18000	10000	4.5
		Magnetic	E27	50	85	0.76	5000	100	3300	80	18000	10000	4.5
0020380	CMI-TT 70W WDL/UVS	Electronic	E27	70	80	0.88	7350	105	3200	86	18000	10000	4.5
		Magnetic	E27	68	85	0.98	7150	105	3200	86	18000	10000	4.5
0020381	CMI-TT 100W WDL/UVS	Electronic	E40	100	90	1.11	10800	108	3000	82	18000	10000	10.3
		Magnetic	E40	93	95	1.2	10000	108	3000	80	18000	10000	10.3
0020382	CMI-TT 150W WDL/UVS	Electronic	E40	150	85	1.88	15000	100	3300	82	18000	10000	10.3
		Magnetic	E40	145	90	1.8	14500	100	3300	82	18000	10000	10.3



# CMI-T / CMI-TC / CMI TD



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<b>CMI-T</b>													
0020365	CMI-T 35W WDL/UVS	Electronic	G12	39	80	0.49	3750	96	3000	86	12000	8000	4.5
		Magnetic	G12	36	85	0.53	3450	96	3000	85	12000	8000	4.5
0020367	CMI-T 35W NDL/UVS	Electronic	G12	39	75	0.52	3750	96	4200	91	12000	8000	3.2
0020369	CMI-T 70W WDL/UVS	Electronic	G12	70	80	0.88	6700	96	3000	87	12000	8000	4.6
		Magnetic	G12	67	85	0.99	6400	96	3000	86	12000	8000	4.6
0020371	CMI-T 70W NDL/UVS	Electronic	G12	70	85	0.85	6700	96	4200	93	12000	8000	2.5
0020375	CMI-T 150W WDL/UVS	Electronic	G12	150	80	1.88	13800	97	3000	86	12000	8000	8.5
		Magnetic	G12	140	85	1.9	13200	97	3000	83	12000	8000	8.5
0020376	CMI-T 150W NDL/UVS	Electronic	G12	147	85	1.88	13500	92	4200	91	12000	8000	9



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<b>CMI-TC</b>													
0020366	CMI-TC 35W WDL/UVS	Electronic	G8.5	39	80	0.49	3750	96	3000	86	12000	8000	4.5
		Magnetic	G8.5	36	85	0.53	3450	96	3000	85	12000	8000	4.5
0020368	CMI-TC 35W NDL/UVS	Electronic	G8.5	39	75	0.52	3750	96	4200	91	12000	8000	3.2
0020370	CMI-TC 70W WDL/UVS	Electronic	G8.5	70	80	0.88	6700	96	3000	87	12000	8000	4.6
		Magnetic	G8.5	67	85	0.99	6400	96	3000	86	12000	8000	4.6
0020374	CMI-TC 70W NDL/UVS	Electronic	G8.5	70	85	0.85	6700	96	4200	93	12000	8000	2.5



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<b>CMI-TD</b>													
0020372	CMI-TD 70W WDL/UVS	Electronic	Rx7s	70	80	0.88	6500	93	3000	86	12000	8000	3.8
		Magnetic	Rx7s	67	85	0.99	6200	93	3000	85	12000	8000	3.8
0020373	CMI-TD 70W NDL/UVS	Electronic	Rx7s	70	80	0.88	6300	90	4200	93	12000	8000	2.5
0020377	CMI-TD 150W WDL/UVS	Electronic	Rx7s-24	150	80	1.88	13700	91	3000	86	12000	8000	8
		Magnetic	Rx7s-24	140	85	1.9	13000	93	3000	85	12000	8000	8
0020378	CMI-TD 150W NDL/UVS	Electronic	Rx7s-24	147	80	1.88	13000	88	4200	90	12000	8000	8