

Compact fluorescent lighting systems hard-wired ballasts

Manufacturer	Model Number	Category ⁽¹⁾	Voltage [V] ⁽²⁾	Input Power [W]	Lamp	Min Temp [°C]	Light Output	Case ⁽³⁾	Type ⁽⁴⁾	IR ⁽⁵⁾	Warranty [years]	Approval year	Approval Method ⁽⁶⁾
A.C. Electronics	EPQ-A40PBXS-LO	SH	120	63	2x40W	-10	71%	P	P	NT	5	2011	LT
A.C. Electronics	EPQ-A40PBXS-LO	SH	120	105	4x40W	-10	61%	P	P	NT	5	2011	LT
ACE	CSD-B42PS	SH	277	38	1x32W	-30	96%	P	P	NT	5	2008	LT
ACE	CSD-B42PS	SH	277	48	1x42W	-30	96%	P	P	NT	5	2008	LT
ACE	CSD-B42PS	SH	347	49	1x42W	-30	92%	P	P	NT	5	2008	LT
ACE	CSD-B42PS	LH	277	59	2x26W	-30	100%	P	P	NT	5	2008	LT
ACE	CSD-B42PS	SH	347	60	2x26W	-30	101%	P	P	NT	5	2008	LT
ACE	CSD-UV18PS	LH	120	16	1x13W	-30	100%	P	P	NT	5	2008	LT
ACE	CSD-UV18PS	LH	120	19	1x18W	-30	95%	P	P	NT	5	2008	LT
ACE	CSD-UV18PS	LH	120	38	2x18W	-30	95%	P	P	NT	5	2008	LT
ACE	CSD-UV42PS	LH	120	56	2x26W	-30	100%	P	P	NT	5	2008	LT
ACE	CSD-UV42PS	LH	120	64	2x32W	-30	95%	P	P	NT	5	2008	LT
ACE	CSD-UV42PS	LH	120	84	2x42W	-30	90%	P	P	NT	5	2008	LT
ACE	CSD-UV70PS	LH	120	119	2x57W	-30	93%	P	R	NT	3	2009	LT
ACE	CSD-UV70PS	LH	277	118	2x57W	-30	93%	P	R	NT	3	2009	LT
ACE	CSD-UV70PS	LH	120	74	1x70W	-30	99%	P	P	NT	5	2008	LT
ACE	CSD-UV70PS	SH	277	74	1x70W	-30	99%	P	P	NT	5	2008	LT
ACE	CSD-UV70PS	LH	120	147	2x70W	-30	92%	P	P	NT	5	2008	LT
ACE	CSD-UV70PS	LH	277	143	2x70W	-30	92%	P	P	NT	5	2008	LT
ACE	CSS-UV42PS	LH	120	25	1x26W	-30	93%	P	P	NT	5	2008	LT
ACE	CSS-UV42PS	SH	277	28	1x26W	-30	93%	P	P	NT	5	2008	LT
ACE	CSS-UV42PS	LH	120	34	1x32W	-30	85%	P	P	NT	5	2008	LT
ACE	CSS-UV42PS	LH	277	32	1x32W	-30	90%	P	P	NT	5	2008	LT
ACE	CSS-UV42PS	LH	120	44	1x42W	-30	85%	P	P	NT	5	2008	LT
ACE	CSS-UV42PS	LH	277	43	1x42W	-30	85%	P	P	NT	5	2008	LT
ACE	CSS-UV42PS	LH	120	50	2x26W	-30	92%	P	P	NT	5	2008	LT
ACE	CSS-UV42PS	LH	277	51	2x26W	-30	95%	P	P	NT	5	2008	LT
ACE	EST-A40PS	LH	120	80	3x26W	-10	82%	P	P	NT	3	2008	LT
ACE	EST-A40PS	LH	120	120	3x42W	-10	85%	P	P	NT	3	2008	LT
ACE	EST-A40PS	LH	277	120	3x42W	-10	85%	P	P	NT	3	2008	LT
Advance	ICF-2S13-H1-LD	LH	120	16	1x13W	-18	100%	NP	P	NT	5	2009	LT
Advance	ICF-2S13-H1-LD	LH	277	16	1x13W	-18	100%	NP	P	NT	5	2009	LT

Manufacturer	Model Number	Category ⁽¹⁾	Voltage [V] ⁽²⁾	Input Power [W]	Lamp	Min Temp [°C]	Light Output	Case ⁽³⁾	Type ⁽⁴⁾	IR ⁽⁵⁾	Warranty [years]	Approval year	Approval Method ⁽⁶⁾
Advance	ICF-2S13-H1-LD	LH	120	29	2x13W	-18	100%	NP	P	NT	5	2009	LT
Advance	ICF-2S13-H1-LD	LH	277	29	2x13W	-18	100%	P	P	NT	5	2009	LT
Advance	ICF-2S18-H1-LD	LH	120	20	1x18W	-18	100%	NP	P	NT	5	2009	LT
Advance	ICF-2S18-H1-LD	LH	120	39	2x18W	-18	100%	NP	P	NT	5	2009	LT
Advance	ICF-2S18-H1-LD	LH	277	39	2x18W	-18	100%	NP	P	NT	5	2009	LT
Advance	ICF-2S26-H1-LD	LH	120	29	1x26W	-18	110%	NP	P	NT	5	2009	LT
Advance	ICF-2S26-H1-LD	LH	120	54	2x26W	-18	100%	NP	P	NT	5	2009	LT
Advance	ICF-2S26-H1-LD	LH	277	54	2x26W	-18	100%	NP	P	NT	5	2009	LT
Advance	ICF-2S26-M1-BS	LH	120	29	1x26W	-18	110%	NP	P	NT	3	2012	SR
Advance	ICF-2S26-M1-BS	LH	120	54	2x26W	-18	100%	NP	P	NT	3	2012	SR
Advance	ICF-2S26-M1-BS	LH	120	36	1x32W	-18	98%	NP	P	NT	3	2012	SR
Advance	ICF-2S26-M1-BS	LH	120	46	1x42W	-18	98%	NP	P	NT	3	2012	SR
Advance	ICF-2S26-M1-BS	LH	120	27	1x26W	-18	100%	NP	P	NT	3	2012	SR
Advance	ICF-2S26-M1-BS	LH	120	51	2x26W	-18	100%	NP	P	NT	3	2012	SR
Advance	ICF-2S26-M1-BS	LH	120	51	2x21W	-18	112%	NP	P	NT	3	2012	SR
Advance	ICF-2S26-M1-BS	LH	120	48	2x24W	-18	93%	NP	P	NT	3	2012	SR
Advance	ICN-2S39	SH	120	36	1x36W	-18	96%	P	P	NT	5	2010	LT
Advance	ICF-2S42-M2-BS	LH	120	52	2x26W	-18	100%	NP	P	NT	3	2012	SR
Advance	ICF-2S42-M2-BS	LH	120	55	2x26W	-18	100%	NP	P	NT	3	2012	SR
Advance	ICF-2S42-M2-BS	LH	120	68	2x32W	-18	98%	NP	P	NT	3	2012	SR
Advance	ICF-2S42-M2-BS	LH	120	93	2x42W	-18	97%	NP	P	NT	3	2012	SR
Advance	ICF-2S42-M2-LD	LH	120	55	2x26W	-18	100%	NP	P	NT	5	2009	LT
Advance	ICF-2S42-M2-LD	LH	120	68	2x32W	-18	98%	NP	P	NT	5	2009	LT
Advance	ICF-2S42-M2-LD	LH	120	93	2x42W	-18	97%	NP	P	NT	5	2009	LT
Advance	ICF-2S42-M2-LD	LH	277	93	2x42W	-18	97%	NP	P	NT	5	2009	LT
Advance	ICF-2S42-M2-LD	LH	277	68	2x32W	-18	98%	NP	P	NT	5	2009	LT
Advance	ICN-2S54-90C	SH	120	46	1x36W	-29	122%	P	P	NT	5	2010	LT
Advance	ICN-2TTP40-SC	LH	277	67	2x40W	-18	88%	P	I	NT	5	2010	LT
Advance	ICN-2TTP40-SC	LH	120	68	2x40W	-18	88%	P	I	NT	5	2010	LT
Advance	ICN-2TTP40-SC	LH	120	41	1x40W	-18	100%	P	I	NT	5	2010	LT
Advance	IDL-2S26-M5-LD	LH	120	32	2x13W	10	100%	NP	P	NT	5	2007	LT
Advance	REL-2TTS39	SH	120	70	2x36W	10	85%	P	R	NT	5	2007	LT
Advance	REL-2TTS50	SH	120	106	2x50W	10	98%	P	R	NT	5	2007	LT
Antron	CSD-142-P/L	SH	120	88	2x42W	-20	92%	P	P	NT	3	2008	LT
Antron	CSD-142-P/L	SH	120	45	1x42W	-20	99%	P	P	NT	3	2008	LT

Manufacturer	Model Number	Category ⁽¹⁾	Voltage [V] ⁽²⁾	Input Power [W]	Lamp	Min Temp [°C]	Light Output	Case ⁽³⁾	Type ⁽⁴⁾	IR ⁽⁵⁾	Warranty [years]	Approval year	Approval Method ⁽⁶⁾
Antron	CSD-142-P/L	SH	120	56	2x26W	-20	107%	P	P	NT	3	2008	LT
Antron	CSD-UV24PBX	SH	120	28	1x24W	-20	93%	P	P	NT	3	2008	LT
Antron	CSS-UV42PS	LH	120	39	1x42W	-30	80%	P	P	NT	3	2009	LT
Antron	CSS-UV42PS	LH	120	30	1x32W	-30	80%	P	P	NT	3	2009	LT
Antron	CSS-UV42PS	LH	120	53	2x26W	-30	86%	P	P	NT	3	2009	LT
Antron	CSS-UV42PS	LH	120	27	1x26W	-30	88%	P	P	NT	3	2009	LT
Antron	CSS-UV42PS	LH	277	30	1x32W	-30	80%	P	P	NT	3	2009	LT
Etlin-Daniels	EB-213-UV-TP-PIC-LS	SH	120	24	1x18W	-18	100%	P	R	Free	5	2010	LT
Etlin-Daniels	EB-213-UV-TP-PIC-LS	LH	120	32	2x13W	-18	100%	P	R	Free	5	2010	LT
Etlin-Daniels	EB-213-UV-TP-PIC-LS	LH	120	59	2x26W	-18	100%	P	R	NT	5	2010	LT
Fulham/Race Horse	RHA-UNV-213-BLS	LH	120	32.55	2x13W	-18	103%	NP	P	NT	3	2007	LT
Fulham/Race Horse	RHA-UNV-213-C	LH	120	32.55	2x13W	-18	103%	NP	P	NT	3	2007	LT
Fulham/Race Horse	RHA-UNV-213-K	LH	120	32.55	2x13W	-18	103%	NP	P	NT	3	2007	LT
Fulham/Race Horse	RHA-UNV-218-BLS	LH	120	23.34	1x18W	-18	112%	NP	P	NT	3	2007	LT
Fulham/Race Horse	RHA-UNV-218-BLS	LH	120	43.54	2x18W	-18	108%	NP	P	NT	3	2007	LT
Fulham/Race Horse	RHA-UNV-218-C	LH	120	32.55	1x18W	-18	103%	NP	P	NT	3	2007	LT
Fulham/Race Horse	RHA-UNV-218-C	LH	120	43.54	2x18W	-18	108%	NP	P	NT	3	2007	LT
Fulham/Race Horse	RHA-UNV-218-K	LH	120	32.55	1x18W	-18	103%	NP	P	NT	3	2007	LT
Fulham/Race Horse	RHA-UNV-218-K	LH	120	43.54	2x18W	-18	108%	NP	P	NT	3	2007	LT
Fulham/Race Horse	RHA-UNV-226-BLS	LH	120	30.09	1x26W	-18	100%	NP	P	NT	5	2007	LT
Fulham/Race Horse	RHA-UNV-226-BLS	LH	120	34.17	1x32W	-18	86%	NP	P	NT	5	2007	LT
Fulham/Race Horse	RHA-UNV-226-BLS	LH	120	50.72	1x42W	-18	97%	NP	P	NT	5	2007	LT
Fulham/Race Horse	RHA-UNV-226-BLS	LH	120	57.86	2x26W	-18	97%	NP	P	NT	3	2007	LT
Fulham/Race Horse	RHA-UNV-226-C	LH	120	30.09	1x26W	-18	100%	NP	P	NT	5	2007	LT
Fulham/Race Horse	RHA-UNV-226-C	LH	120	34.17	1x32W	-18	86%	NP	P	NT	5	2007	LT
Fulham/Race Horse	RHA-UNV-226-C	LH	120	50.72	1x42W	-18	97%	NP	P	NT	5	2007	LT
Fulham/Race Horse	RHA-UNV-226-C	LH	120	57.86	2x26W	-18	97%	NP	P	NT	3	2007	LT
Fulham/Race Horse	RHA-UNV-226-K	LH	120	30.09	1x26W	-18	100%	NP	P	NT	5	2007	LT
Fulham/Race Horse	RHA-UNV-226-K	LH	120	34.17	1x32W	-18	86%	NP	P	NT	5	2007	LT
Fulham/Race Horse	RHA-UNV-226-K	LH	120	50.72	1x42W	-18	97%	NP	P	NT	5	2007	LT
Fulham/Race Horse	RHA-UNV-226-K	LH	120	57.86	2x26W	-18	97%	NP	P	NT	3	2007	LT
GE Multivolt Proline	GEC213-MVPS-3W	LH	120	29	2x13W	-29	100%	P	P	NT	5	2009	LT
GE Multivolt Proline	GEC213-MVPS-3W	LH	277	29	2x13W	-29	100%	P	P	NT	5	2009	LT
GE Multivolt Proline	GEC218-MVPS-3W	LH	120	35	2x18W	-29	100%	P	P	NT	5	2009	LT

Manufacturer	Model Number	Category ⁽¹⁾	Voltage [V] ⁽²⁾	Input Power [W]	Lamp	Min Temp [°C]	Light Output	Case ⁽³⁾	Type ⁽⁴⁾	IR ⁽⁵⁾	Warranty [years]	Approval year	Approval Method ⁽⁶⁾
GE Multivolt Proline	GEC218-MVPS-3W	LH	277	35	2x18W	-29	100%	P	P	NT	5	2009	LT
GE Multivolt Proline	GEC226-MVPS-3W	LH	120	51	2x26W	-29	100%	P	P	NT	5	2009	LT
GE Multivolt Proline	GEC226-MVPS-3W	LH	277	51	2x26W	-29	100%	P	P	NT	5	2009	LT
Osram Sylvania	QHE1x40DL-UNV ISN-SC	LH	120	35	1x40W	-18	90%	P	I	NT	5	2011	LT
Osram Sylvania	QHE2x40DL-UNV ISN-SC	LH	120	68	2x40W	-18	90%	P	I	NT	5	2011	LT
Osram Sylvania	QS2x54T5HO-UNV PS80-SC	LH	120	96	2x40W	0	80%	P	P	NT	5	2011	LT
Osram Sylvania	QHE3x40DL-UNV ISN-SC	SH	120	100	3x40W	-18	96%	P	I	NT	5	2011	LT
Robertson	PSM218CQ347W	LH	347	41	2x18W	-30	100%	NP	P	Free	5	2007	LT
Sage Lighting	NAC218	LH	347	21	1x18W	-30	96%	P	P	NT	5	2008	LT
Sage Lighting	NAC218	LH	347	40	2x18W	-30	92%	P	P	NT	5	2008	LT
Sage Lighting	NAC218B-ROHS	LH	347	39	2x18W	-30	88%	P	P	NT	5	2010	LT
Sage Lighting	NAC232	LH	347	34	1x32W	-30	90%	P	P	O	5	2010	LT
Sage Lighting	NAC232	LH	347	69	2x32W	-30	80%	P	P	O	5	2010	LT
Sage Lighting	NAC142	LH	347	46	1x42W	-30	90%	P	P	NT	5	2010	LT
Sage Lighting	NAU142	SH	120	46	1x46W	-30	90%	P	P	NT	5	2010	LT
Sage Lighting	NAU142	SH	277	46	1x46W	-30	90%	P	P	NT	5	2010	LT
Sage Lighting	NAU218	LH	120	21	1x18W	-30	96%	P	P	NT	5	2008	LT
Sage Lighting	NAU218	LH	120	40	2x18W	-30	92%	P	P	NT	5	2008	LT
Sage Lighting	NAU232	LH	120	34	1x32W	-30	90%	P	P	Free	5	2010	LT
Sage Lighting	NAU232	LH	120	69	2x32W	-30	90%	P	P	NT	5	2010	LT
Sage Lighting	NAU342RS	LH	120	73	3x26W	-10	85%	P	P	NT	5	2008	LT
Sage Lighting	NC255T5-ROHS	LH	347	117	2x50W	-30	100%	P	P	NT	3 to 5	2008	LT
Sage Lighting	NCU232B	LH	120	33	1x32W	-30	90%	P	P	Free	5	2010	LT
Sage Lighting	NCU232B	LH	120	64	2x32W	-30	90%	P	P	Free	5	2010	LT
Sage Lighting	NCU242	LH	120	46	1x42W	-30	90%	P	P	Free	5	2010	LT
Sage Lighting	NCU242	LH	120	87	2x42W	-30	90%	P	P	Free	5	2010	LT
Sage Lighting	NU255T5	LH	120	63	1x50W	-30	105%	P	P	NT	3 to 5	2008	LT
Sage Lighting	NU255T5	LH	120	117	2x50W	-30	100%	P	P	NT	3 to 5	2008	LT
Sage Lighting	NCU270	LH	120	147	2x70W	-30	92%	P	P	NT	5	2011	LT
Sage Lighting	NCU257	LH	120	113	2x57W	-30	85%	NP	P	NT	5	2011	LT
Sage Lighting	NXU240RS-ROHS	LH	120	35	1x32W	-30	90%	P	P	Free	5	2010	LT
Sage Lighting	NXU240RS-ROHS	LH	120	67	2x32W	-30	88%	P	P	Free	5	2010	LT
Sage Lighting	NXU240RS-ROHS	LH	120	46	1x40W	-30	93%	P	P	NT	5	2010	LT
Sage Lighting	NXU240RS-ROHS	LH	120	87	2x40W	-30	88%	P	P	NT	5	2010	LT

Manufacturer	Model Number	Category ⁽¹⁾	Voltage [V] ⁽²⁾	Input Power [W]	Lamp	Min Temp [°C]	Light Output	Case ⁽³⁾	Type ⁽⁴⁾	IR ⁽⁵⁾	Warranty [years]	Approval year	Approval Method ⁽⁶⁾
Sage Lighting	SAU440IS-ROHS	SH	277	107	3x40W	-18	91%	P	PIS	O	5	2010	LT
Sage Lighting	SAU440IS-ROHS	SH	120	107	3x40W	-18	91%	P	PIS	O	5	2010	LT
Sage Lighting	NXU224	SH	120	52	2x24W	-30	90%	P	P	NT	5	2010	LT
Sage Lighting	NXU224	SH	277	52	2x24W	-30	90%	P	NP	NT	5	2010	LT
Sage Lighting	NXU224RS-ROHS	LH	120	52	2x24W	-30	90%	P	P	NT	5	2010	LT
Sage Lighting	NXU224RS-ROHS	LH	277	52	2x24W	-30	90%	P	P	NT	5	2010	LT
Standard	BALFC242A-JP	LH	120	88	2x42W	-20	85%	P	P	NT	5	2008	LT
Standard	BALFC242A-JP	LH	120	66	2x32W	-20	89%	P	P	NT	5	2008	LT
Standard	BALFC242A-JP	LH	120	56	2x26W	-20	99%	P	P	NT	5	2008	LT
Standard	BALFC242A-JP	SH	120	45	1x42W	-20	92%	P	P	NT	5	2008	LT
Standard	BALFC242A-JP	SH	120	35	1x32W	-20	92%	P	P	NT	5	2008	LT
Standard	E21338-347-TDE FLX	SH	277	19	1x13W	-20	110%	P	P	NT	5	2009	LT
Standard	E21338-347-TDE FLX	SH	277	25	1x26W	-20	84%	P	P	NT	5	2009	LT
Standard	E21338-347-TDE FLX	SH	347	25	1x26W	-20	84%	P	P	NT	5	2009	LT
Standard	E21338-347-TDE FLX	LH	277	37	2x13W	-20	108%	P	P	NT	5	2009	LT
Standard	E21338-347-TDE FLX	LH	347	37	2x13W	-20	111%	P	P	NT	5	2009	LT
Standard	E21338-UV-TDE FLX	LH	120	18	1x13W	-20	106%	P	P	NT	5	2009	LT
Standard	E21338-UV-TDE FLX	SH	277	18	1x13W	-20	106%	P	P	NT	5	2009	LT
Standard	E21338-UV-TDE FLX	LH	120	23	1x26W	-20	75%	P	P	NT	5	2009	LT
Standard	E21338-UV-TDE FLX	SH	277	23	1x26W	-20	76%	P	P	NT	5	2009	LT
Standard	E21338-UV-TDE FLX	LH	120	34	2x13W	-20	98%	P	P	NT	5	2009	LT
Standard	E22142-277-347-TDE FLX	SH	277	30	1x26W	-30	92%	P	P	NT	5	2009	LT
Standard	E22142-277-347-TDE FLX	LH	277	43	1x42W	-30	81%	P	P	NT	5	2009	LT
Standard	E22142-277-347-TDE FLX	LH	347	43	1x42W	-30	81%	P	P	NT	5	2009	LT
Standard	E22142-277-347-TDE FLX	SH	277	54	2x26W	-30	90%	P	P	NT	5	2009	LT
Standard	E22142-277-347-TDE FLX	SH	347	54	2x26W	-30	90%	P	P	NT	5	2009	LT
Standard	E22142-UV-TDE FLX	LH	120	29	1x26W	-30	90%	P	P	NT	5	2009	LT
Standard	E22142-UV-TDE FLX	SH	277	30	1x26W	-30	92%	P	P	NT	5	2009	LT
Standard	E22142-UV-TDE FLX	LH	120	42	1x42W	-30	78%	P	P	NT	5	2009	LT
Standard	E22142-UV-TDE FLX	LH	277	43	1x42W	-30	81%	P	P	NT	5	2009	LT
Standard	E22142-UV-TDE FLX	LH	120	54	2x26W	-30	87%	P	P	NT	5	2009	LT
Standard	E22142-UV-TDE FLX	SH	277	54	2x26W	-30	90%	P	P	NT	5	2009	LT
Universal	C213 347ME	LH	347	18	1x13W	-18	100%	P	PRS	NT	5	2011	LT
Universal	C213 347ME	LH	347	33	2x13W	-18	98%	P	PRS	NT	5	2011	LT

Manufacturer	Model Number	Category ⁽¹⁾	Voltage [V] ⁽²⁾	Input Power [W]	Lamp	Min Temp [°C]	Light Output	Case ⁽³⁾	Type ⁽⁴⁾	IR ⁽⁵⁾	Warranty [years]	Approval year	Approval Method ⁽⁶⁾
Universal	C242UNVME	LH	277	90	2x42W	-18	98%	P	PRS	NT	5	2011	LT
Universal	C242UNVME	LH	120	91	2x42W	-18	100%	P	PRS	NT	5	2011	LT
Universal	C218 347ME	LH	347	21	1x18W	-18	100%	P	P	NT	5	2011	LT
Universal	C218 347ME	LH	347	38	2x18W	-18	98%	P	P	NT	5	2011	LT
Universal	C213UNVME	LH	120	18	1x13W	-18	100%	P	PRS	NT	5	2011	LT
Universal	C213UNVME	LH	120	30	2x13W	-18	100%	P	PRS	NT	5	2011	LT
Universal	C218UNVME	LH	120	35	2x18W	-18	95%	P	PRS	NT	5	2011	LT
Universal	C218UNVME	LH	120	19	1x18W	-18	100%	P	PRS	NT	5	2011	LT
Universal	C240SI120RH	SH	120	67	2x40W	10	88%	P	I	NT	5	2009	LT
Universal	C242 347BES	LH	347	62	2x32W	-18	100%	P	P	NT	5	2010	LT
Universal	C242 347BES	LH	347	80	2x42W	-18	98%	P	P	NT	5	2010	LT
Universal	C242 347BES	LH	347	44	2x26W	-18	102%	P	P	NT	5	2010	LT
Universal	C242 347BES	LH	347	42	1x42W	-18	100%	P	P	NT	5	2010	LT
Universal	C242UNVSE	LH	120	73	1x70W	-18	100%	P	P	NT	5	2008	LT
Universal	C242UNVSE	LH	277	72	1x70W	-18	100%	P	P	NT	5	2008	LT
Universal	C2642 347BES	LH	347	57	2x26W	-18	98%	P	P	NT	5	2010	LT
Universal	C2642 347BES	LH	347	50	1x42W	-18	100%	P	P	NT	5	2010	LT
Universal	C2642 347BES	LH	347	36	1x32W	-18	98%	P	P	NT	5	2010	LT
Universal	C2642 347BES	LH	347	31	1x26W	-18	98%	P	P	NT	5	2010	LT
Universal	C2642UNVME	LH	120	26	1x24W	-18	99%	P	PRS	NT	5	2011	LT
Universal	C2642UNVME	LH	120	48	1x42W	-18	98%	P	PRS	NT	5	2011	LT
Universal	C2646UNVME	LH	120	36	1x32W	-18	100%	P	PRS	NT	5	2011	LT
Universal	C2642UNVME	LH	120	56	2x26W	-18	98%	P	PRS	NT	5	2011	LT
Universal	C340SI120RH	SH	120	98	3x40W	10	88%	P	I	NT	5	2009	LT
Universal	C340SI120RH	SH	120	75	2x40W	10	99%	P	I	NT	5	2009	LT
Ultrasave	UR242120M-SL	LH	120	84	2X42W	-20	100%	P	P	NT	3	2009	LT
Ultrasave	UR242120M-SL	LH	277	64	2X32W	-20	100%	P	P	NT	3	2009	LT
Ultrasave	UR242120M-SL	LH	120	64	2X32W	-20	100%	P	P	NT	3	2009	LT
Ultrasave	UR242120M-SL	SH	277	45	1X42W	-20	102%	P	P	NT	3	2009	LT
Ultrasave	UR242120M-SL	SH	120	45	1X42W	-20	102%	P	P	NT	3	2009	LT
Ultrasave	UR242120M-SL	LH	277	84	2X42W	-20	100%	P	P	NT	3	2009	LT
Ultrasave	UR242347M-SL	LH	277	84	2X42W	-20	100%	P	P	NT	3	2009	LT
Ultrasave	UR242347M-SL	LH	277	64	2X32W	-20	100%	P	P	NT	3	2009	LT
Ultrasave	UR242347M-SL	SH	347	45	1X42W	-20	102%	P	P	NT	3	2009	LT

Manufacturer	Model Number	Category ⁽¹⁾	Voltage [V] ⁽²⁾	Input Power [W]	Lamp	Min Temp [°C]	Light Output	Case ⁽³⁾	Type ⁽⁴⁾	IR ⁽⁵⁾	Warranty [years]	Approval year	Approval Method ⁽⁶⁾
Ultrasave	UR242347M-SL	SH	277	45	1X42W	-20	102%	P	P	NT	3	2009	LT
Ultrasave	UR242347M-SL	LH	347	84	2X42W	-20	100%	P	P	NT	3	2009	LT
Ultrasave	UR226120M-SL	LH	120	54	2X26W	-20	98%	P	P	NT	3	2009	LT
Ultrasave	UR226120M-SL	LH	277	54	2X26W	-20	98%	P	P	NT	3	2009	LT
Ultrasave	UR226120M-SL	LH	277	34	1X32W	-20	100%	P	P	NT	3	2009	LT
Ultrasave	UR226120M-SL	LH	277	44	1X42W	-20	100%	P	P	NT	3	2009	LT
Ultrasave	UR226120M-SL	LH	120	44	1X42W	-20	100%	P	P	NT	3	2009	LT
Ultrasave	UR226120M-SL	LH	120	34	1X32W	-20	100%	P	P	NT	3	2009	LT
Ultrasave	UR226120M-SL	LH	120	28	1X26W	-20	102%	P	P	NT	3	2009	LT
Ultrasave	UR226120MHT-SL	LH	120	54	2X26W	-20	NT	P	P	NT	5	2010	LT
Ultrasave	UR226120MHT-SL	LH	120	28	1X26W	-20	NT	P	P	NT	5	2010	LT
Ultrasave	UR226347M-SL	LH	347	28	1X26W	-20	102%	P	P	NT	3	2009	LT
Ultrasave	UR226347M-SL	LH	347	34	1X32W	-20	100%	P	P	NT	3	2009	LT
Ultrasave	UR226347M-SL	LH	347	44	1X42W	-20	100%	P	P	NT	3	2009	LT
Ultrasave	UR226347M-SL	LH	347	54	2X26W	-20	98%	P	P	NT	3	2009	LT
Ultrasave	UR218120MHT-DL	SH	120	19	1X18W	-29	102%	P	P	NT	3	2011	LT
Ultrasave	UR218120MHT-DL	SH	120	39	2X18W	-29	98%	P	P	NT	3	2011	LT
Ultrasave	UR218120M-SL	LH	120	29	2X13W	-20	120%	P	P	NT	3	2009	LT
Ultrasave	UR218120M-SL	LH	277	39	2X18W	-20	98%	P	P	NT	3	2009	LT
Ultrasave	UR218120M-SL	LH	277	29	2X13W	-20	120%	P	P	NT	3	2009	LT
Ultrasave	UR218120M-SL	LH	120	19	1X18W	-20	102%	P	P	NT	3	2009	LT
Ultrasave	UR218120M-SL	LH	120	17	1X13W	-20	110%	P	P	NT	3	2009	LT
Ultrasave	UR218120M-SL	LH	120	39	2X18W	-20	98%	P	P	NT	3	2009	LT
Ultrasave	UR218347M-SL	LH	347	29	2X13W	-20	120%	P	P	NT	3	2009	LT
Ultrasave	UR218347M-SL	LH	347	39	2X18W	-20	98%	P	P	NT	3	2009	LT
Ultrasave	UR242347MHT-DL	LH	347	56	2x26W	-20	102%	P	PRS	NT	5	2011	LT
Ultrasave	UR226347MHT-DL	LH	347	54	2x26W	-20	98%	P	PRS	NT	5	2011	LT
Ultrasave	UR226347MHT-DL	LH	347	34	1x32W	-20	100%	P	PRS	NT	5	2011	LT
Ultrasave	UR226347MHT-DL	LH	347	44	1x42W	-20	100%	P	PRS	NT	5	2011	LT
Ultrasave	UR226347MHT-DL	SH	347	28	1x26W	-20	102%	P	PRS	NT	5	2011	LT
Ultrasave	UR242347M-SL	SH	347	56	2x26W	-20	102%	P	PRS	NT	5	2011	LT
Ultrasave	UR242120MHT-DL	LH	120	84	2x42W	-20	84%	P	PRS	NT	5	2011	LT
Ultrasave	UR242120MHT-DL	LH	120	45	1x42W	-20	102%	P	PRS	NT	5	2011	LT
Ultrasave	UR242120MHT-DL	LH	120	56	2x26W	-20	102%	P	PRS	NT	5	2011	LT

Manufacturer	Model Number	Category ⁽¹⁾	Voltage [V] ⁽²⁾	Input Power [W]	Lamp	Min Temp [°C]	Light Output	Case ⁽³⁾	Type ⁽⁴⁾	IR ⁽⁵⁾	Warranty [years]	Approval year	Approval Method ⁽⁶⁾
Ultrasave	UR242120MHT-SL	LH	120	84	2x42W	-20	100%	NP	PRS	NT	5	2011	LT
Ultrasave	UR242120MHT-SL	LH	120	45	1x42W	-20	102%	P	PRS	NT	5	2011	LT
Ultrasave	UR242120MHT-SL	LH	120	56	2x26W	-20	102%	P	PRS	NT	5	2011	LT
Ultrasave	UR226120MHT-DL	LH	120	44	1x42W	-20	100%	P	PRS	NT	5	2011	LT
Ultrasave	UR226120MHT-DL	LH	120	34	1x32W	-20	100%	P	PRS	NT	5	2011	LT
Ultrasave	UR226120MHT-DL	LH	120	54	2x26W	-20	98%	P	PRS	NT	5	2011	LT
Ultrasave	UR226120MHT-DL	LH	120	28	1x26W	-20	102%	P	PRS	NT	5	2011	LT
Ultrasave	UR226120MHT-SL	LH	120	44	1x42W	-20	100%	P	PRS	NT	5	2011	LT
Ultrasave	UR226120MHT-SL	LH	120	34	1x32W	-20	100%	P	PRS	NT	5	2011	LT
Ultrasave	UR213120MHT-DL	LH	120	16	1x13W	-29	100%	P	P	NT	3	2012	SR
Ultrasave	UR213120MHT-DL	LH	120	30	2x13W	-29	100%	P	P	NT	3	2012	SR
Ultrasave	UR213347HT-DL	LH	347	16	1x13W	-29	100%	P	P	NT	3	2012	SR
Ultrasave	UR213347HT-DL	LH	347	30	2x13W	-29	100%	P	P	NT	3	2012	SR
Ultrasave	UR218347MHT-DL	LH	347	19	1x18W	-29	102%	P	P	NT	3	2012	SR
Ultrasave	UR218347MHT-DL	LH	347	39	2x18W	-29	98%	P	P	NT	3	2012	SR
Ultrasave	UR226120MHT-BL	LH	120	28	1x26W	-29	102%	P	P	NT	3	2012	SR
Ultrasave	UR226120MHT-BL	LH	120	54	2x26W	-29	98%	P	P	NT	3	2012	SR
Ultrasave	UR226347MHT-BL	LH	347	28	1x26W	-29	102%	P	P	NT	3	2012	SR
Ultrasave	UR226347MHT-BL	LH	347	54	2x26W	-29	98%	P	P	NT	3	2012	SR
Ultrasave	UR242120MHT-BL	SH	120	45	1x42W	-29	102%	P	P	NT	3	2012	SR
Ultrasave	UR242120MHT-BL	LH	120	84	2x42W	-29	100%	P	P	NT	3	2012	SR
Ultrasave	UR242347MHT-BL	SH	347	45	1x42W	-20	102%	P	P	NT	3	2012	SR
Ultrasave	UR242347MHT-BL	LH	347	84	2x42W	-20	100%	P	P	NT	3	2012	SR

NOTES:

⁽¹⁾ Category: LH= Low Harmonics, SH = Standard Harmonics

⁽²⁾ Multi voltage ballasts are tested ONLY at indicated voltages.

⁽³⁾ Case: P = Potted, NP = Not Potted

⁽⁴⁾ Type: I = Instant start, R = Rapid start, P = Programmed start

⁽⁵⁾ IR (Infrared): NT = Not Tested, O = Operates within ranges, Free = IR ranges: 31350-42000 Hz, 53960-59640 Hz

⁽⁶⁾ Test Method: LT = Lab testing, SR = Specification review