

List of phase-cut dimmers tested for compatibility*

No.	Continent	Country	Brand	Model	Load type	Ratings	Leading/Trailing edge	Compatibility	Picture
1	Oceania	Australian	Clipsal	C-Bus L5504D2U	R,C,L	220-240Vac 50/60Hz	Universal	OK	
2	Oceania	Australian	Clipsal	C-Bus L5508D1A	R,C,L	220-240Vac 50/60Hz	Universal	OK	
3	Oceania	Australian	Clipsal	C-Bus L5504D2A	R,C,L	220-240Vac 50/60Hz	Universal	OK	
4	Oceania	Australian	Clipsal	32E450LM	R,L	220-240Vac 50Hz 10-450W	Leading	OK	
5	Oceania	Australian	Clipsal	32E450UD	R,C,L	220-240Vac 50Hz 10-450W	Universal	OK	
6	Oceania	Australian	Clipsal	32E450TM	R,C	220-240Vac 50Hz 10-450W	Trailing	OK	
7	Europe	Sweden	ELKO	315GLE	R,C	230Vac 50Hz 40-315W	Trailing	OK	

*Suitable for NT, NTF, U, UF series

*Only the dimmer (D350s & SBD200) can pass the EMI test when matching traic dimming LED driver.

One dimmer is tested with one or more driver at a time.

Measured at 230VAC input, full load and 25°C of ambient temperature.

List of phase-cut dimmers tested for compatibility*

No.	Continent	Country	Brand	Model	Load type	Ratings	Leading/Trailing edge	Compatibility	Picture
8	Europe	France	Legrand	Cat 400TR	R,L	230-240Vac 50Hz 10-400W	Leading	NG	
9	Europe	France	Legrand	Cat 400T	R,C	230-240Vac 50Hz 10-400W	Trailing	OK	
10	Europe	Germany	OSRAM	MCU Te250	R,C	220-240Vac 50Hz 20-250W	Trailing	OK	
11	Europe	France	Schneider	SBD315RC	R,C	230Vac 50Hz 20-315VA	Trailing	OK	
12	Europe	France	Schneider	SBD200	R,C	230Vac 50Hz 4-200W	Trailing	OK	
13	Asia	China	AcTEC	D350S	R,C	220-240Vac 50/60Hz 10-350W/VA	Trailing	OK	
14	Asia	China	AcTEC	D350BT	R,C	220-240Vac 50/60Hz 10-350W/VA	Trailing	OK	

*Suitable for NT, NTF, U, UF series

*Only the dimmer (D350s & SBD200) can pass the EMI test when matching traic dimming LED driver.

One dimmer is tested with one or more driver at a time.

Measured at 230VAC input, full load and 25°C of ambient temperature.

List of phase-cut dimmers tested for compatibility*

No.	Continent	Country	Brand	Model	Load type	Ratings	Leading/Trailing edge	Compatibility	Picture
15	Asia	China	AcTEC	D350T	R,C	220-240Vac 50/60Hz 2-350W/VA	Trailing	OK	
16	Asia	China	AcTEC	D350PB	R,C	220-240Vac 50/60Hz 10-350W/VA	Trailing	OK	
17	Asia	China	AcTEC	D350W	R,C	220-240Vac 50/60Hz 2-350W	Trailing	OK	
18	Asia	China	AcTEC	D350H	R,C	220-240Vac 50/60Hz 2-350W	Trailing	OK	
19	Asia	China	AcTEC	D300B	R,C	220-240Vac 50/60Hz 2-300W	Trailing	OK	
20	Asia	China	AcTEC	D350	R,C	220-240Vac 50/60Hz 10-350W	Trailing	OK	
21	Asia	China	AcTEC	D350SB	R,C	220-240Vac 50/60Hz 2-350W	Trailing	OK	

*Suitable for NT, NTF, U, UF series

*Only the dimmer (D350s & SBD200) can pass the EMI test when matching traic dimming LED driver.

One dimmer is tested with one or more driver at a time.

Measured at 230VAC input, full load and 25°C of ambient temperature.

List of phase-cut dimmers tested for compatibility*

No.	Continent	Country	Brand	Model	Load type	Ratings	Leading/Trailing edge	Compatibility	Picture
22	Asia	China	AcTEC	SD350	R,C	220-240Vac, 50/60Hz 2-350W	Trailing	OK	
23	Asia	China	OmniTronix	AB300	R,C	230/240V 50Hz 10- 300W	Trailing	OK	
24	Asia	China	EUCHIPS	Walldim106	R,C	230V 50/60Hz	Trailing	OK	
25	North America	America	LUMEX	LTID450LS	R,C	220-270Vac 50Hz 1- 450W	Trailing	NG	
26	Oceania	Australian	Clipsal	654MWH	R,C	220-240Vac 20-450w	Trailing	OK	
27	Oceania	Australian	Clipsal	354P	R,C	300W 10%-100%	Trailing	OK	

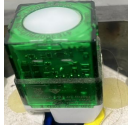
*Suitable for NT, NTF, U, UF series

*Only the dimmer (D350s & SBD200) can pass the EMI test when matching traic dimming LED driver.

One dimmer is tested with one or more driver at a time.

Measured at 230VAC input, full load and 25°C of ambient temperature.

List of phase-cut dimmers tested for compatibility*

No.	Continent	Country	Brand	Model	Load type	Ratings	Leading/Trailing edge	Compatibility	Picture
29	Oceania	Australian	Clipsal	DSMRD350	R,C	200-240Vac 50Hz 1-350W	Trailing	OK	
30	Oceania	Australian	Clipsal	354PDBMUN	R,C	200-240Vac 50Hz 10-300W	Trailing	OK	
31	Europe	France	Schneider	SBD200LED	R,C,L	200-240Vac 50Hz 4-400W	Trailing	OK	
32	Europe	France	Legrand	CAT EM400A3P	R,C	220-240Vac 50Hz 400W	Leading	NG	
33	Europe	Sweden	ELKO	316GLED	R,C,L	220-240Vac 50Hz 400W	Leading	OK	
34	Europe	Germany	GIRA	GRIA 2262	R,C,L	230-240Vac 50Hz 20-500W	Leading	OK	

*Suitable for NT, NTF, U, UF series

*Only the dimmer (D350s & SBD200) can pass the EMI test when matching traic dimming LED driver.

One dimmer is tested with one or more driver at a time.

Measured at 230VAC input, full load and 25°C of ambient temperature.

List of phase-cut dimmers tested for compatibility*

No.	Continent	Country	Brand	Model	Load type	Ratings	Leading/Trailing edge	Compatibility	Picture
36	/	/	HYTEC	L300DIM EU	R,C	220-240Vac 50Hz 10-300W	Trailing	OK	
37	Oceania	Australian	DIGINET	MEDM	R,C	200-240Vac 50Hz 2-400W	Trailing	OK	
38	Oceania	Australian	Clipsal	32E450TM	R,C	200-240Vac 50Hz 2-400W	Trailing	OK	
39	Oceania	Australian	Clipsal	MEDM 400W	R,C	200-240Vac 50Hz 1-400W	Trailing	OK	
40	Oceania	Australian	Clipsal	654M	R,C	220-240Vac 50Hz 10-350w	Trailing	OK	
41	Asia	China	AcTEC	D300SB	R,C	220-240Vac 50/60Hz 2-300W	Trailing	OK	
42	Oceania	Australian	Clipsal	31E2PUDM	R,C	200-240Vac 50Hz 10-300W	Trailing	OK	

*Suitable for NT, NTF, U, UF series

*Only the dimmer (D350s & SBD200) can pass the EMI test when matching traic dimming LED driver.

One dimmer is tested with one or more driver at a time.

Measured at 230VAC input, full load and 25°C of ambient temperature.

List of phase-cut dimmers tested for compatibility*

No.	Continent	Country	Brand	Model	Load type	Ratings	Leading/Trailing edge	Compatibility	Picture
43	Oceania	Australian	Clipsal	624TM	R,C	220-240Vac 20-450w	Trailing	OK	
44	Oceania	Australian	Clipsal	654PBM	R,C	220-240Vac 50Hz 10-350w	Trailing	OK	
45	North America	America	Lutron	LQSE-4A-D	R,C,L	120V 50/60Hz	Universal	OK	
46	Europe	Finland	Helvar	454	R,C,L	85-264Vac 50Hz 2.3-500W	Universal	OK	
47	Oceania	Australian	Clipsal	32E500FM	R,C	200-240Vac 50Hz 40-500W	Trailing	OK	
48	Asia	China	EUCHIPS	Walldim106	R,C	230Vac 50/60Hz	Trailing	OK	

*Suitable for NT, NTF, U, UF series

*Only the dimmer (D350s & SBD200) can pass the EMI test when matching traic dimming LED driver.

One dimmer is tested with one or more driver at a time.

Measured at 230VAC input, full load and 25°C of ambient temperature.