

SORAA Constant Current Lamp and Light Engine Driver COMPATIBILITY LIST

The following drivers meet the on-paper specifications required to be compatible with Soraa light engines and light cups; not all have been tested by Soraa

Some of these drivers are also suitable to provide the driving current needed by Soraa's constant current lamp, as indicated in the column "Suitable for Soraa CC lamp?"

| Mfg | Model | Wattage | Output Voltage | Input Voltage | Output Current (mA) | Suitable for Soraa CC lamp? | Dimming Method | Country | no. of channels | NTC input | Pass |
|---------|--------------------------------|------------------------|----------------|---------------|--|-----------------------------|------------------------|---------|------------------------------------|--|-------------------|
| | | | | | | | | | | | NC=Not Compatible |
| | | | | | | | | | | | Not Tested |
| eldoLED | DUALdrive 560/M/S/A | 50W | 2-55V | 120-277 | 200-1050mA (settable with PC) | YES | DALI | World | 2, independent from each other | Yes, 47kΩ. Settable throttling with PC | Pass |
| eldoLED | DUALdrive 1060/M/S/A | 100W (60W per channel) | 2-57V | 120-277 | 200-1050mA (settable with PC) | YES | DALI | World | 4, divided in 2 independent groups | Yes, 47kΩ. Settable throttling with PC | Not Tested |
| eldoLED | ECOdrive / SOLOdrive 360/A/B/S | 30W | 2-55V | 120-277 | A: 150-1,050mA (PC settable) /B, /S: 150-1,400mA (PC settable) | YES | DALI | World | 1 | Yes, 47kΩ. Settable throttling with PC | Pass |
| eldoLED | ECOdrive / SOLOdrive 260/B/S | 20W | 2-55V | 120-277 | 150-1,400mA (PC settable) | YES | DALI | World | 1 | Yes, 47kΩ. Settable throttling with PC | Not Tested |
| eldoLED | ECOdrive / SOLOdrive 261/B/S | 20W | 2-55V | 120-277 | 150-1,400mA (PC settable) | YES | 0/1-10V, potentiometer | World | 1 | Yes, 47kΩ. Settable throttling with PC | Not Tested |
| eldoLED | ECOdrive / SOLOdrive 361/B/S/A | 30W | 2-55V | 120-277 | A: 150-1,050mA (PC settable) /B, /S: 150-1,400mA (PC settable) | YES | 0/1-10V, potentiometer | World | 1 | Yes, 47kΩ. Settable throttling with PC | Pass |
| eldoLED | ECOdrive / SOLOdrive 560/M/S/A | 50W | 2-55V | 120-277 | 200-1,050mA (settable with PC) | YES | DALI | World | 2, controlled together | Yes, 47kΩ. Settable throttling with PC | Pass |
| eldoLED | ECOdrive / SOLOdrive 561/M/S/A | 50W | 2-55V | 120-277 | 200-1,050mA (settable with PC) | YES | 0/1-10V, potentiometer | World | 2, controlled together | Yes, 47kΩ. Settable throttling with PC | Pass |
| eldoLED | SOLOdrive 1060/M/S/A | 100W (60W per channel) | 2-57V | 120-277 | 200-1,050mA (settable with PC) | YES | DALI | World | 4, controlled all together | Yes, 47kΩ. Settable throttling with PC | Not Tested |
| eldoLED | SOLOdrive 1061/M/S/A | 100W (60W per channel) | 2-57V | 120-277 | 200-1,050mA (settable with PC) | YES | 0/1-10V, potentiometer | World | 4, controlled all together | Yes, 47kΩ. Settable throttling with PC | Not Tested |
| eldoLED | POWERdrive 561/562/M/S/A | 50W | 2-55V | 120-277 | 200-1,050mA (settable with PC) | YES | DMX | World | 3/4 independent from each other | Yes, 47kΩ. Settable throttling with PC | Not Tested |
| Euchips | EUP15T-1HMC-0 | 15W | 15-42V | 40-240 | 280, 350 | YES | Phase Cut | EU/Asia | 1 | NO | Not Tested |
| Harvard | CoolLED CL270A-240-C | 15W | 58V | 220-240 | 270 | YES | 0-10V/PWM | EU/Asia | 1 | NO | Pass |
| Harvard | CoolLED CL270D-240-C | 13W | 48V | 220-240 | 270 | YES | DALI | EU/Asia | 1 | NO | Pass |
| Harvard | CoolLED CLK10-300P-240-C | 11W | 16-38V | 220-240 | 300 | YES | Phase Cut | EU/Asia | 1 | NO | Pass |
| Hatch | XTC16-0350P-UNV-I | 16W | | 120-277 | 350 | NO | Phase Cut | USA | 1 | NO | Pass |
| Hatch | I-LOC XRC16-0350Z-UNV-I | 16W | 46V | 120-277 | 175-350mA (settable with resistors) | YES | 0-10V | USA | 1 | NO | Not Tested |
| Hatch | I-LOC XRC32-0700Z-UNV-I | 32W | 46V | 120-277 | 350-700mA (settable with resistors) | NO | 0-10V | USA | 1 | NO | Not Tested |
| Hatch | I-LOC XRC16-0350P-UNV-I | 16W | 46V | 120-277 | 175-350mA (settable with resistors) | YES | Mains | USA | 1 | NO | Not Tested |

SORAA Constant Current Lamp and Light Engine Driver COMPATIBILITY LIST

The following drivers meet the on-paper specifications required to be compatible with Soraa light engines and light cups; not all have been tested by Soraa

Some of these drivers are also suitable to provide the driving current needed by Soraa's constant current lamp, as indicated in the column "Suitable for Soraa CC lamp?"

| Mfg | Model | Wattage | Output Voltage | Input Voltage | Output Current (mA) | Suitable for Soraa CC lamp? | Dimming Method | Country | no. of channels | NTC input | Pass |
|---------------|-------------------------|-----------------|----------------|---------------|--|-----------------------------|---------------------|---------|-----------------|--------------------------------------|-------------------|
| | | | | | | | | | | | NC=Not Compatible |
| | | | | | | | | | | | Not Tested |
| Hatch | I-LOC XRC32-0700P-UNV-I | 32W | 46V | 120-277 | 350-700mA (settable with resistors) | NO | Mains | USA | 1 | NO | Not Tested |
| Helvar | LL35/2-E-DA-iC | 35W per channel | 100V | 198-264 | 350-700mA (settable with resistor) | NO | DALI | World | 2, independent | Yes, SLE @ 68°C -> dims to 30% | Not Tested |
| Helvar | LL2x35-E-DA | 35W per channel | 50V | 198-264 | 350-700mA (settable with resistor) | NO | DALI | World | 2, independent | Yes, SLE @ 68°C -> dims to 30% | Not Tested |
| Helvar | LL1x40-E-DA-350-700 | 40W | 20-57V | 198-264 | 350-700mA (settable with resistor) | NO | DALI | World | 1 | Yes, SLE @ 68°C -> dims to 30% | Not Tested |
| Helvar | LC1x30-E-DA | 30W | 10-43V | 198-264 | 350,500,700mA selecteable | NO | DALI | World | 1 | Yes, SLE @ 68°C -> dims to 30% | Not Tested |
| Helvar | LC1x30-E-AN | 30W | 10-43V | 198-264 | 350,500,700mA selecteable | NO | 1-10V | World | 1 | Yes, SLE @ 68°C -> dims to 30% | Not Tested |
| Helvar | LC50-U-DX3 | 50W | 10-55V | 90-305 | 350-1050mA (programmable via PC) | NO | DMX | World | 3, independent | Yes, SLE @ 68°C -> dims to 30% | Not Tested |
| HUEUC | PV-3CC-60 LED | 60W | | 100-240 | 350 | NO | 0-10V/PWM | World | 3 | NO | Pass |
| Hytronik | HED2020 | 20W | 68V | 220-240 | 350,500,700,900mA (DIP switches) | NO | DALI, pulse switch | EU/Asia | 1 | NO | Not Tested |
| Hytronik | HE2030-A | 30W | 68V | 220-240 | 250,350,400,450,500,550,600,700mA (DIP switches) | YES | 1-10V, pulse switch | EU/Asia | 1 | NO | Not Tested |
| Hytronik | HE2050-A2 | 2x50W | 36V | 220-240 | 250,350,400,450,500,550,600,700mA (DIP switches) | YES | 1-10V, pulse switch | EU/Asia | 2 | NO | Not Tested |
| Hytronik | HE2015-A | 15W | 60V | 220-240 | 350/500/550mA (DIP switches) | NO | 1-10V, pulse switch | EU/Asia | 1 | NO | Not Tested |
| Hytronik | HE5020-A | 20W | 52V | 220-240 | 250/350/400/450/500/550/600/700mA | YES | 1-10V, pulse switch | EU/Asia | 1 | NO | Not Tested |
| Hytronik | HE1025-1 | 25W | 68V | 220-240 | 250/350/400/450/500/550/600/700mA | YES | Phase Cut | EU/Asia | 1 | NO | Not Tested |
| Inventronics | LUD-060S110BSF | 60W | 16 -78V | 90-305 | 7.7-1100mA, programmable via software | YES | DALI | World | 1 | Yes, fully programmable via software | Not Tested |
| Inventronics | LUD-060S110DSF | 60W | 17 -78V | 90-305 | 7.7-1100mA, programmable via software | YES | 0-10V (can be PWM) | World | 1 | Yes, fully programmable via software | Not Tested |
| ISTL (iDrive) | IDD2014410350 | 14W | 18-41V | 220-240 | programmable via DALI, max 350mA | YES | DALI | World | 1 | NO | Not Tested |
| ISTL (iDrive) | IDD2021410500 | 21W | 18-41V | 220-240 | programmable via DALI, max 500mA | YES | DALI | World | 1 | NO | Not Tested |
| ISTL (iDrive) | IDD2029410700 | 29W | 18-41V | 220-240 | programmable via DALI, max 700mA | YES | DALI | World | 1 | NO | Not Tested |
| ISTL (iDrive) | IDD2017400420 | 17W | 18-40V | 220-240 | programmable via DALI, max 420mA | YES | DALI | World | 1 | NO | Not Tested |

SORAA Constant Current Lamp and Light Engine Driver COMPATIBILITY LIST

The following drivers meet the on-paper specifications required to be compatible with Soraa light engines and light cups; not all have been tested by Soraa

Some of these drivers are also suitable to provide the driving current needed by Soraa's constant current lamp, as indicated in the column "Suitable for Soraa CC lamp?"

| Mfg | Model | Wattage | Output Voltage | Input Voltage | Output Current (mA) | Suitable for Soraa CC lamp? | Dimming Method | Country | no. of channels | NTC input | Pass |
|---------------|----------------------|---------|----------------|---------------|--|-----------------------------|---|---------|-----------------|--|-------------------|
| | | | | | | | | | | | NC=Not Compatible |
| | | | | | | | | | | | Not Tested |
| ISTL (iDrive) | IDD2032400800 | 32W | 18-40V | 220-240 | programmable via DALI, max 800mA | YES | DALI | World | 1 | NO | Not Tested |
| ISTL (iDrive) | IDD2041411000 | 41W | 18-41V | 220-240 | programmable via DALI, max 1A | YES | DALI | World | 1 | NO | Not Tested |
| ISTL (iDrive) | Quad 120 | 4x48W | 1-48V | 220-240 | programmable via software, 0.1 - 1A | YES | DMX | World | 4, independent | Yes, only 1, fully programmable | Not Tested |
| ISTL (iDrive) | Force 12 | 12x48W | 1-48V | 220-240 | programmable via software, 0.1 - 1A | YES | DALI, DMX,DSI, RDM, Art-Net 3, KINET & sACN | World | 12, independent | NO | Not Tested |
| ISTL (iDrive) | White Knight 36 | 36x48W | 1-48V | 100-240 | programmable via software, 0 - 1A | YES | DALI, DMX,DSI, RDM, Art-Net 3, KINET & sACN | World | 36, independent | NO | Not Tested |
| Lumotech | L05021-40250 | 12W | 40V | 220-240 | 200mA or 250mA | YES | Phase Cut | EU/Asia | 1 | NO | Not Tested |
| Lumotech | L05021-40300 | 12W | 40V | 220-240 | 180mA or 300mA | YES | Phase Cut | EU/Asia | 1 | NO | Not Tested |
| Lumotech | L05011i2 | 20W | 48V | 180-240 | 150mA-1200mA, 14 options in total (DIP switches) | YES | 1-10V, potentiometer 100k log b, pulse switch | EU/Asia | 1 | NO | Not Tested |
| Lumotech | L05011i3 | 20W | 48V | 180-240 | 200mA-1200mA in 20mA steps (DIP switches) | YES | 1-10V, potentiometer 100k log b | EU/Asia | 1 | NO | Not Tested |
| Lumotech | L05011i4 | 20W | 48V | 180-240 | 200mA-1200mA in 20mA steps (DIP switches) | YES | pulse switch | EU/Asia | 1 | NO | Not Tested |
| Lumotech | L05025 | 30W | 43V | 180-240 | 100mA-1000mA in 50mA steps (resistors) | YES | DALI | EU/Asia | 1 | NO | Not Tested |
| Lumotech | L05021-40300 | 12W | 6-42V | 220-240 | 300 | YES | Phase Cut | EU/Asia | 1 | NO | Pass |
| Meanwell | LCM-25DA | 25W | 6-36V | 180-277 | 350,500,600,700mA (DIP switches) | NO | DALI | World | 1 | NO | Not Tested |
| Meanwell | LCM-25 | 25W | 7-36V | 180-277 | 350,500,600,700mA (DIP switches) | NO | 0-10V | World | 1 | NO | Not Tested |
| Meanwell | LCM-40 | 42W | 2-40V | 180-295 | 350,500,600,700,900, 1050mA (DIP switches) | NO | 0-10V | World | 1 | Yes, trigger at 40kΩ, not useful for SLE | Not Tested |
| Meanwell | LCM-40DA | 42W | 3-40V | 180-295 | 350,500,600,700,900, 1050mA (DIP switches) | NO | DALI | World | 1 | Yes, trigger at 40kΩ, not useful for SLE | Not Tested |
| Meanwell | LCM-60 | 60W | 1-57V | 180-295 | 350,500,600,700,900, 1050mA (DIP switches) | NO | 0-10V | World | 1 | Yes, trigger at 40kΩ, not useful for SLE | Not Tested |
| Meanwell | LCM-60DA | 60W | 2-57V | 180-295 | 350,500,600,700,900, 1050mA (DIP switches) | NO | DALI | World | 1 | Yes, trigger at 40kΩ, not useful for SLE | Not Tested |
| MODE | LD-0300-48-MT-230-RD | | 48V | 230 | 300 | YES | Phase Cut | EU/Asia | 1 | NO | Pass |

SORAA Constant Current Lamp and Light Engine Driver COMPATIBILITY LIST

The following drivers meet the on-paper specifications required to be compatible with Soraa light engines and light cups; not all have been tested by Soraa

Some of these drivers are also suitable to provide the driving current needed by Soraa's constant current lamp, as indicated in the column "Suitable for Soraa CC lamp?"

| Mfg | Model | Wattage | Output Voltage | Input Voltage | Output Current (mA) | Suitable for Soraa CC lamp? | Dimming Method | Country | no. of channels | NTC input | Pass |
|--|---------------------------------|--------------|----------------|---------------------|--|-----------------------------|---------------------|---------|-----------------|----------------------------|-------------------|
| | | | | | | | | | | | NC=Not Compatible |
| | | | | | | | | | | | Not Tested |
| Multiload | LEDrose LDR400 | 120W (4x50W) | 17-50V | 230 | 100mA to 1.2A | YES | 0-10V, DALI or DMX | Europe | 4 | NO | Not Tested |
| Osram | OTi DALI 25/220-240/700 LT2 | 27W | 12-54V | 220-240 | 180 – 700 mA, via LEDset or software | YES | DALI | World | 1 | NO | Not Tested |
| Quanzhou Smarts Electronics and Technology | 0-10V SMT-050-0700CD | 50W | | 100-265 | 700 | NO | 01-10V/PWM | World | 1 | NO | Pass |
| Quanzhou Smarts Electronics and Technology | DALI SMT-050-0700CM | 50W | | 100-265 | 700 | NO | DALI | World | 1 | NO | Pass |
| Quanzhou Smarts Electronics and Technology | TRIAC SMT-045-0700CT | 45W | | 90-135 | 700 | NO | Phase Cut | NA | 1 | NO | Pass |
| RAL (Ricardo Architectural) | ES010-C030-0E | 10.2W | 5-36V | 100-242 | 300 | YES | PWM | JAPAN | 1 | NO | Pass |
| TCI | UNIVERSALE 20 LC | 20W | 55V | 198-264 | 100,140,180,220,260, 300,340,380mA (DIP switches) | YES | NO | World | 1 | NO | Not Tested |
| TCI | DC MINIJOLLY DALI 20 | 20W | 10-51V | 100-240 | 250 to 550mA in 50mA steps (DIP switches) | YES | DALI | World | 1 | Yes (no details available) | Not Tested |
| TCI | MP 32 HV K2 | 32W | 46V | 220-240 | 350-700mA in 50mA steps (DIP switch) | NO | NO | World | 1 | NO | Not Tested |
| TCI | Smart 50 | 48V, 50W | 48V | 220-240 | 350-1050mA in 50mA steps (DIP switch) | NO | NO | World | 1 | Yes (no details available) | Not Tested |
| TCI | DC Wolf MP | 46V, 32W | 46V | 220-240 | 350,500,550,700mA (DIP switch) | NO | NO | World | 1 | NO | Not Tested |
| TCI | MP 15 (122360) | 15W | 41.5V | 90-264 | 60,80,100,120,140,160,180,200,220,240,260,280,300,320,340,360mA (DIP switch) | YES | NO | World | 1 | NO | Not Tested |
| TCI | DC Minijolly LC (122401) | 20W | 55V | 110-127V / 220-240V | 100,140,180,220,260, 300,340,380mA (DIP switch) | YES | 1-10V, pulse switch | World | 1 | NO | Not Tested |
| TCI | DC Minijolly LC PLV (122401PLV) | 20W | 2-54V | 110-127V / 220-240V | 100,140,180,220,260, 300,340,380mA (DIP switch) | YES | push LV | World | 1 | NO | Not Tested |
| TCI | DC Minijolly LC DALI (122395) | 20W | 10-51V | 110-127V / 220-240V | 100,140,180,220,260, 300,340,380mA (DIP switch) | YES | DALI | World | 1 | NO | Not Tested |
| TCI | Jolly 25 | 25W | 36V | 110-127V / 220-240V | 350,500,700mA (DIP switch) | NO | 1-10V, pulse switch | World | 1 | NO | Not Tested |
| TCI | Jolly US 32 | 32W | 46V | 110-127V / 220-240V | 350,500,550,700mA (DIP switch) | NO | 1-10V, pulse switch | World | 1 | NO | Not Tested |
| TCI | Jolly DALI 32 | 32W | 46V | 110-127V / 220-240V | 350,500,550,700mA (DIP switch) | NO | DALI | World | 1 | NO | Not Tested |

SORAA Constant Current Lamp and Light Engine Driver COMPATIBILITY LIST

The following drivers meet the on-paper specifications required to be compatible with Soraa light engines and light cups; not all have been tested by Soraa

Some of these drivers are also suitable to provide the driving current needed by Soraa's constant current lamp, as indicated in the column "Suitable for Soraa CC lamp?"

| Mfg | Model | Wattage | Output Voltage | Input Voltage | Output Current (mA) | Suitable for Soraa CC lamp? | Dimming Method | Country | no. of channels | NTC input | Pass |
|----------|---|---------|----------------|---------------------|--|-----------------------------|---------------------|---------|-----------------|----------------------------|-------------------|
| | | | | | | | | | | | NC=Not Compatible |
| | | | | | | | | | | | Not Tested |
| TCI | Jolly MD 32 | 32W | 43V | 220-240 | 350,500,550,700,750mA (DIP switch) | NO | Mains | World | 1 | NO | Not Tested |
| TCI | Jolly DIN 32 | 32W | 40V | 220-240 | 200-800mA in 50mA steps (DIP switch) | YES | 1-10V, pulse switch | World | 1 | NO | Not Tested |
| TCI | DC Maxi Jolly US | 50W | 55V | 110-127V / 220-240V | 350,500,550,650,700,750,850,900mA (DIP switch) | NO | 1-10V, pulse switch | World | 1 | Yes (no details available) | Not Tested |
| TCI | Maxi Jolly US DALI 50 | 50W | 55V | 110-127V / 220-240V | 350,500,550,650,700,750,850,900mA (DIP switch) | NO | DALI | World | 1 | Yes (no details available) | Not Tested |
| TCI | Maxi Jolly US TCM 50 | 50W | 55V | 110-127V / 220-240V | 350,500,550,650,700,750,850,900mA (DIP switch) | NO | DALI | World | 1 | Yes (no details available) | Not Tested |
| TCI | Multijolly 4ch | 70W | 50V | 220-240 | 230,270,310,350mA (DIP switch) | YES | DALI | World | 4 | NO | Not Tested |
| Tridonic | TALEXXdriber LCCI 016/0350 B020 (28000738) | 16W | 3-48V | 220-240 | 70 – 350 mA (set with resistor/pot) | YES | potentiometer 100K | World | 1 | NO | Not Tested |
| Tridonic | TALEXXdriber LCI 35W 350mA–900mA TOP C | 35W | 39V | 220-240 | 350 – 900 mA (set with resistor/pot) | NO | NO | Europe | 1 | NO | Not Tested |
| Truelux | AN30V30CC | 20W | 60V | 100-230 | 300 | YES | 0-10V | EU/Asia | 1 | NO | Pass |
| Truelux | DA30V30CC | 20W | 60V | 100-230 | 300 | YES | DALI | EU/Asia | 1 | NO | Pass |
| Truelux | PH30V30CC | 20W | 60V | 100-230 | 300 | YES | Phase Cut | EU/Asia | 1 | NO | Pass |

Notes: Compatibility tests are conducted by Soraa only as guidance for the user

All tests are conducted under bench conditions; results may differ from test results depending on conditions at the application site

Results may vary due to variability in component choices and manufacturing processes by the dimmer or transformer manufacturer

Unless otherwise noted, testing is done with a load of 1 lamp

Unless the driver has independent multiple channels, only 1 CC lamp/Light Engine can be driven with 1 driver.

if the fixture/driver is not listed as tested, please consult with Soraa first before making any recommendations to end customer.

SORAA Constant Current Lamp and Light Engine Driver/Dimmer COMPATIBILITY LIST

| Driver | Dimmer --> | 0-10V | DALI | Panasonic NO20356 PWM dimmer | Lutron QSNE-AA-D (TE) | Lutron QSNE-AA-D (LE) | Philips Dynalite DDMC802GL + DGLEDM401 (TE) | Philips Dynalite DDMC802GL + DGTM402 (TE) | Lutron QSGRK-3PCE (LE) | Helvar Digidim 452 (TE) | Helvar Digidim 454 (DALI) (TE) | Feller 40.300.RC (TE) | Feller 40420.RLC | Varilight V-PRO IQP401W | RAKO RDT500 (TE) | Jung 225 TDE (TE) | Lutron DV-600P | Lutron SELV-300P | Lutron MAELV-600 | Cabac HNS630DT | Clipsal C-Bus L5504D2U | Clipsal 32E450UDM | Clipsal 32EEDM | Diginet MEDM | Legrand 450P | Legrand AR400A3PM | Legrand EM400A3P | Lumex Load Smart Gen2 LTLD450LS | |
|--|-------------------------------------|-------|------|------------------------------|-----------------------|-----------------------|---|---|------------------------|-------------------------|--------------------------------|-----------------------|------------------|-------------------------|------------------|-------------------|----------------|------------------|------------------|----------------|------------------------|-------------------|----------------|--------------|--------------|-------------------|------------------|---------------------------------|--|
| eldoLED | DUALdrive 560 | | 0% | | | | | | | | | | | | | | | | | | | | | | | | | | |
| eldoLED | SOLOdrive 360 | | 0% | | | | | | | | | | | | | | | | | | | | | | | | | | |
| eldoLED | SOLOdrive 361 | 0% | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| eldoLED | SOLOdrive 560 | | 0% | | | | | | | | | | | | | | | | | | | | | | | | | | |
| eldoLED | SOLOdrive 561 | 0% | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Hatch | XTC16C-0350P-UNV-I | | | | | | | | | | | | | | | | 24% | 3% | 14% | | | | | | | | | | |
| Harvard | CL270A-240-C | 6% | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Harvard | CL270D-240-C | | 14% | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Harvard | CoolLED CLK10-300P-240-C 16V to 38V | | | | | | 7% | 12% | | | 3% | | | | | | | | | 6% | 6% | 12% | 3% | 3% | NC | 2% | 3% | 2% | |
| HUEUC | PV-3CC-60 LED | 4% | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Lumotech | L05021-40300 | | | | 15% | | 9% | 27% | | 35% | 19% | 15% | 14% | 12% | | 24% | | | | | | | | | | | | | |
| Mode Lighting | LD-0300-48-MT-230-RD | | | | 0% | 14% | 12% | 32% | NC | 3% | 7% | NC | NC | NC | 4% | | | | | | | | | | | | | | |
| Quanzhou Smarts Electronics and Technology | 0-10V SMT-050-0700CD | 4% | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Quanzhou Smarts Electronics and Technology | DALI SMT-050-0700CM | | 1% | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Quanzhou Smarts Electronics and Technology | TRIAC SMT-045-0700CT | | | | | | | | | | | | | | | | 8% | | | | | | | | | | | | |
| RAL (Ricardo Architectural) | ES010-C030-0E | | | 4% | | | | | | | | | | | | | | | | | | | | | | | | | |
| Truelux | AN30V30CC | 3% | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Truelux | DA30V30CC | | 0% | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Truelux | PH30V30CC | | | | 0% | 0% | 2% | 18% | 0% | 0% | 0% | 3% | NC | 0% | 0% | | | | | | | | | | | | | | |

Notes: Compatibility tests are conducted by Soraa only as guidance for the user
 All tests are conducted under bench conditions; results may differ from test results depending on conditions at the application site
 Unless otherwise noted, testing is done with a load of 1 lamp.
 Unless the driver has independent multiple channels, only 1 CC lamp/Light Engine can be driven with 1 driver.
 Results may vary due to variability in component choices and manufacturing processes by the dimmer or driver manufacturer
 The lamp load (or number of lamps) should meet minimum load requirement of respective dimmer.

| | |
|------------|----------------|
| | Dims to < 20% |
| NC | Not Compatible |
| Blank cell | Not tested |
| | Not applicable |