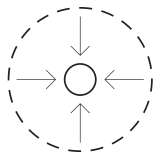




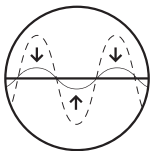
Compact Phase-Cut Drivers

Compact, Deep Dimming, Flicker-Free Drivers

actual size



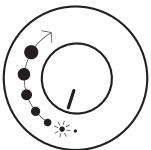
COMPACT SIZE



FLICKER FREE



DEEP DIMMING



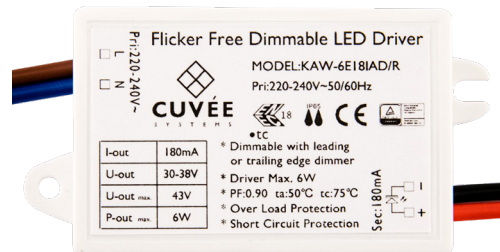
GLOSTART™



5 YEAR WARRANTY



IP RATING

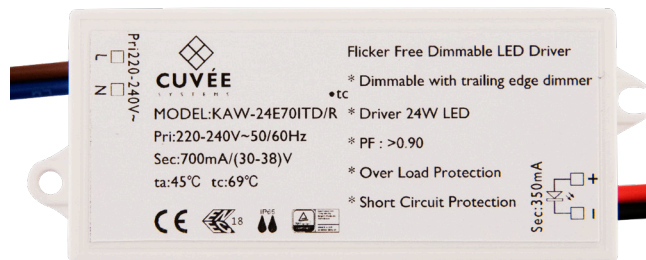


KAW SERIES

63 x 32 x 17 mm

6W / 180mA / 30-38V

6W / 350mA / 12-18V



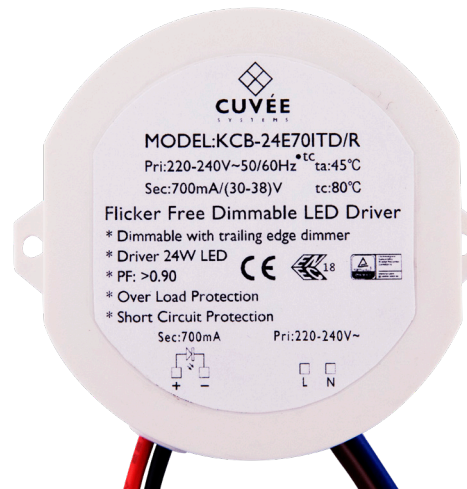
82.3 x 32 x 24.5 mm

10W / 280mA / 30-38V

12W / 350mA / 30-38V

18W / 500mA / 30-38V

24W / 700mA / 30-38V



KCB SERIES

62.4 x 56.5 x 24 mm

10W / 280mA / 30-38V

12W / 350mA / 30-38V

22W / 600mA / 30-38V

24W / 700mA / 30-38V

FEATURES:

- Compact, Phase-Cut drivers
- Excellent percent flicker, < 5%
- Wide range of power options
- Convenient pre-installed wires
- Deep, smooth dimming, 1-100%

INPUT CHARACTERISTICS (TYP.)

Input Voltage Range: 220-240 VAC

Efficiency: 80-85%
72-75% (6W*)

OUTPUT CHARACTERISTICS

Output Power: 6-24W

Output Current: 180-700mA

Current Tolerance: ±5%

Percent Flicker: 3%

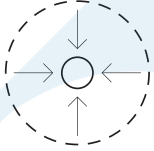
Output Voltage Range: 30-38 VDC
12-18 VDC (6W*)



NEW

Compact Waterproof Drivers IP68, Compact, Deep Dimming Drivers

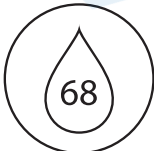
actual size



COMPACT
SIZE



DEEP
DIMMING



IP RATING



5 YEAR
WARRANTY



DR8 SERIES

80x 33 x 25 mm

15W / 350mA / 30-42V
23W / 540mA / 30-42V
30W / 700mA / 30-42V

86 x 33 x 28 mm

30W / 500mA / 50-60V
42W / 1000mA / 30-42V

FEATURES:

- New family of compact, IP68 rated drivers
- Permanent submersion in water (up to 13 feet)
- 5 power options
- Excellent dimming ,1-100%
- Convenient pre-installed wires

CE IP68 SELV

INPUT CHARACTERISTICS (TYP.)

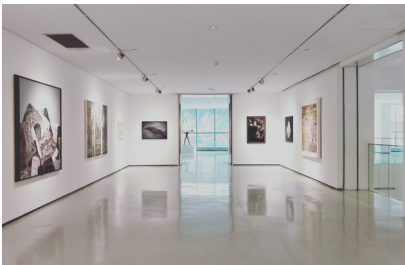
Input Voltage Range:	220-240 VAC
Efficiency:	83-87%

OUTPUT CHARACTERISTICS

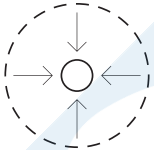
Output Power:	15-42W
Output Current:	350-1000mA
Percent Flicker:	30%
Output Voltage Range:	30-42 VDC 50-60 VDC (30W*)
In/Output Wires:	H05RN-F (Ø = 8.0mm)

NEW EZI-Set Compact Drivers

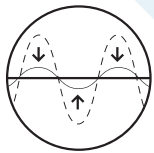
Compact, Current Configurable Drivers



actual size



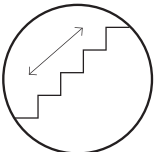
COMPACT SIZE



FLICKER FREE



5 YEAR WARRANTY



EZI-SET



IN-TRACK

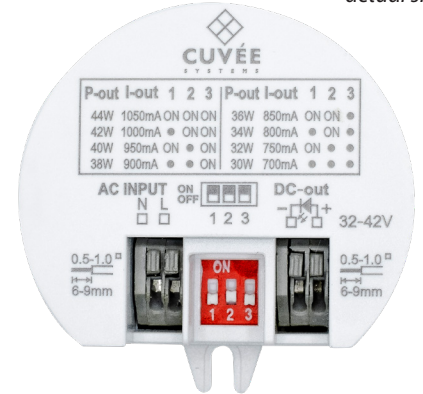


IP RATING



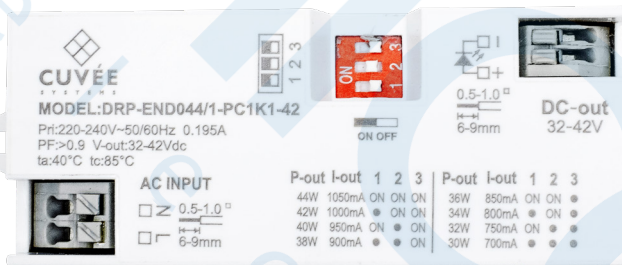
IN-TRACK: DIT SERIES (27/40W)

119 x 50 x 32 mm



DCP SERIES (27/40W)

Ø54.2 x 22.5 mm

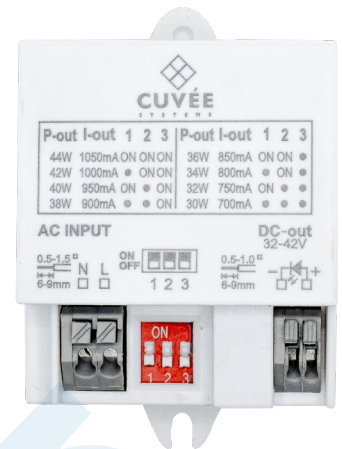


DRP SERIES (27/40W)

95 x 33 x 18.7 mm

DSP SERIES (27/40W)

65.3 x 43.8 x 23 mm



FEATURES:

- 4 form factors in ultra compact size
- 27W (350-700mA), 40W (700-1050mA)
- Superior efficiency and EMI
- Flicker-Free
- 5-year combined warranty

IN-TRACK DRIVER COMPATIBILITY:

- Nordic Aluminum (Global Trac Pro/Global Trac Plus)
- Stucchi (OneTrack 3 Circuit Track)
- EUTRAC (3 Circuit 230V series)
- POWERGEAR (3 Circuit Track)

INPUT CHARACTERISTICS (TYP.)

Input Voltage Range: 220-240 V

Efficiency: 88-90% (27W)
88-91% (40W)

OUTPUT CHARACTERISTICS

Output Power: 10W-27W (27W)
21W-40W (40W)

Output Current 350-700mA (27W)
Dip-Switch: 700-1050mA (40W)
(8 Steps)

Current Tolerance: ±5%

Percent Flicker: 3%

Output Voltage Range: 30-38 VDC



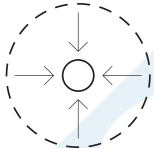


COMING SOON

CCT Tunable Drivers & Dimmers Family

High Performance and Programmable Platform

actual size



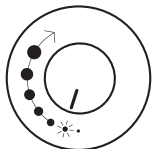
COMPACT SIZE



FLICKER FREE



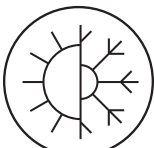
DEEP DIMMING



GLOSTART™



5 YEAR WARRANTY



CCT TUNABLE



IP RATING



DMR SERIES

Without Strain Relief

117 x 62.5 x 27 mm



With Strain Relief

131 x 62.5 x 27 mm



SDW SERIES

105 x 41 x 29 mm

DRIVER FEATURES:

- Compatible to full Luminus CTM range
- Compact metal housing with:
 - Bottom wire feed for direct connection to junction box
 - Side feed includes optional strain relief when needed
- Mini-USB port for programming and BLE dongle*
- Max Power Mode to optimize lumen output (DALI)

DIMMER FEATURES:

- Universal Input Voltage (100 – 277V)
- Familiar rotary dial user interface for
 - Brightness control
 - CCT control
- Various operating modes
 - Dim-To-Warm Mode
 - Constant / Max Power mode (DALI)
 - Scene (up to 3 preset) (DALI)
- Various trim modes:
 - Custom min and max levels for brightness and CCT
 - Fade-in/out timing
- US / EU Dimmer Designs

INPUT CHARACTERISTICS (TYP.)

Input Voltage Range:	100-277 VAC
Efficiency:	> 87%
Dimming Control:	0-10V (2x)

OUTPUT CHARACTERISTICS

Output Power:	38W
Output Current:	150-1050mA
Current Tolerance:	±3%
Output Voltage Range:	9-42 VDC
Percent Flicker:	5%
Dimming Range:	1% - 100%



*Note: Cuvee BLE dongle can be added through the mini-USB port Contact Cuvee for more information