

Tuneable White CCT Driver 42W 2 Channels with Zhaga Port 3,3V for Sensor



Product information "Tuneable White CCT Driver 42W 2 Channels with Zhaga Port 3,3V for Sensor"

CUPower Tuneable White constant current driver for Bluetooth Mesh sensor

Ideal driver for LED panels and downlights

CCT adjustable via Zhaga Port and dimming via 2 channels

Wenn ein Mesh Sensor verwendet wird können drahtlose Bluetooth Netzwerke erstellt werden. Z.B. Ein Sensor steuert dann mehrere LED-Leuchten über das drahtlose Netzwerk, eine gute Lösung wenn das ziehen von Dali Kabeln nicht möglich ist.

Max. 42 W at 15-52 V DC

Output current adjustable via NFC (300-1050 mA)

Dimmable: 1-100%

CLO (Constant Lumen Output)

Suitable for central battery emergency power systems (AC/DC input voltage)

Efficiency: 92%

Max. case temperature: 90°C (rated for 50,000h at 85°C case temp. / 230V)

Inrush current: 15.6 A, 248 µs

Number of drivers per circuit breaker: B10A: 26, C10A: 43, B16A: 43, C16A: 70 units

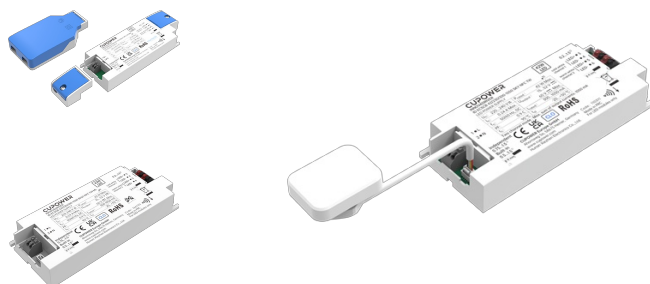
Standby power: 0.3 W

Output voltage: Max. 60 V DC

Ripple: 5%

Zhaga Port 3,3V

Strain reliefs available as an option



Technical Details:

Power Consumption:	NFC 300-1050mA W
Power Factor (PF):	0.9
Operating Hours:	>50.000 h
Switching Cycles:	>50.000
Ambient Temperature (TA):	-20°C - 50°C
Housing Material:	plastic
Housing Color	white
Dimensions	135x56,5x21 mm
Warranty	5 years

Information and Downloads:

