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MOONS'
moving in better ways

MOONS' LED Driver Catalog

Intelligent LED Driver

Explosion-proof LED Driver

Sports Lighting LED Driver



Website: moonsindustries.com

E-mail: info@moons.com.cn

MOONS'
moving in better ways



Moons' official website

<https://www.moonsindustries.com/c/led-drivers-a11>

version 20241106

MOONS' LED Driver Catalog

Lighting in Better Ways

CONTENTS

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About MOONS'

Since 1994

P01 Globally Renowned
LED Driver & Intelligent Lighting Control Supplier

2

Intelligent LED Driver

0.1% deep dimming · Bringing Natural Light Within Reach

DALI Series

P07 1 Channel LED Driver
P17 2 Channels LED Driver
P31 4 Channels LED Driver

DMX(RDM) Series

P37 2 Channels LED Driver
P43 4 Channels LED Driver

0-10V Series

P51 1 Channel LED Driver (+Phase-cut)
P53 2 Channels LED Driver

Bluetooth Series

P59 2 Channels LED Driver
P61 4 Channels LED Driver

New

3

Explosion-proof LED Driver

The Safety Lighting Star in Hazardous Environments

P65 0-10V Series P69 Emergency Series

P67 DALI Series

4

Emergency LED Driver

Reliable Power · When It Matters Most

Emergency Series

P71 25/30W LED Driver

5

Sports Lighting LED Driver

Fast and Steady · Star of Professional Sports Lighting

DALI & DMX(RDM) Series

P75 1200W 2 Channels LED Driver
P77 1800W 3 Channels LED Driver

About MOONS'

We are a globally renowned supplier of
LED Drivers and Intelligent Lighting Control Solutions.

1994

Founded in

Shanghai · China

Headquarters in

4000+

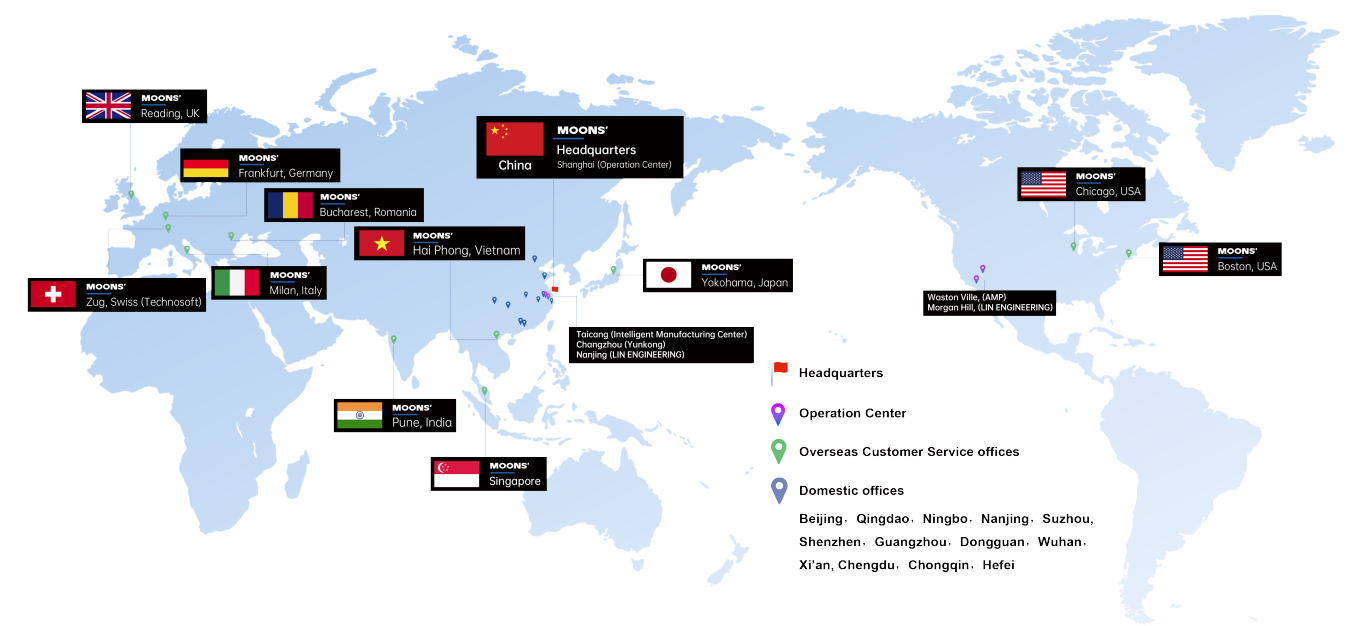
Employees

As one of China's leading comprehensive manufacturers of LED drivers and intelligent lighting control products, MOONS' has professional R&D, manufacturing, sales, and technical support teams around the world.

MOONS' offers a full range of intelligent lighting products, focusing on various lighting applications, including human-centric, commercial, office, hotel, restaurant, and architectural lighting. We are dedicated to providing customers with high-quality dimmable lighting solutions.

MOONS' has a comprehensive global service network

As a global company, MOONS' has subsidiaries in the United States, the United Kingdom, Italy, Germany, Switzerland, the Czech Republic, Singapore, Japan, India, and Vietnam, covering major countries and regions in North America, Europe, and Asia. Domestically, we have offices in major cities across China, including Beijing, Guangzhou, Shenzhen, and Suzhou, equipped with professional sales and technical support teams to provide customers with fast and high-quality services.



Overview

Intelligent LED Drivers

0.1% deep dimming · Bringing Natural Light Within Reach

Pioneering advancements in dimming, flicker reduction, and superior lighting, MOONS' LED drivers play a crucial role in the evolution of the lighting industry. Our objectives are to simplify processes, guarantee reliability, and enable sophisticated, well-lit environments. By driving innovation, we aim to shape the future of human-centric lighting and spectrum management.

This selection guide provides a concise overview of our product offerings, including detailed descriptions of each driver family and a matrix to help you identify the perfect MOONS' LED driver for your specific application.

0.1%

Dimming
Depth

2¹⁶

Dimming
Resolution



Quick
Response



High Consistency &
Synchronization

Flicker Free

CEC title 24 JA10 /
IEEE PAR 1789-2015

Dimming
Control



0-10V
CASAMBI
PHASE-CUT



More Information

<https://www.moonsindustries.com/c/led-drivers-a11>

1

Channel
Series

Application
Single Color

Dimming Control
DALI-2/0-10V/ Phase-cut / DMX(RDM)
Power Range
12/15/20/30/50W

2

Channels
Series

Application
Tunable White

Dimming Control
DALI-2/0-10V/DMX(RDM)/Bluetooth
Power Range
20/30/50/75/200W

4

Channels
Series

Application
Color Tuning

Dimming Control
DALI-2/DMX(RDM)/Bluetooth
Power Range
50/85/100/240W

Multi

Channel Series

Dimming Control
DALI-2/DMX(RDM)/Bluetooth

Customized Type

Intelligent LED Drivers

Family Intro.

DALI Series

1 / 2 / 4 Channels

- Deep dimming-dim to 0.1%
- Constant current or constant voltage
- Dimming, Tunable White, Color Tuning, D4i applications
- Logarithm or linear optional dimming curve
- NFC technology programming function
- DALI interface for firmware upgrade and programming
- Power levels from 12W to 240W



DMX(RDM) Series

2 / 4 Channels

- Deep dimming-dim to 0.1%
- Constant current
- Dimming, Tunable White, Color Tuning applications
- Logarithm, linear, square or gamma2.2 optional dimming curve
- NFC technology programming function
- DMX interface for firmware upgrade and programming
- Power levels from 20W to 85W



0-10V Series

1 / 2 Channels

- Deep dimming-dim to 0.1%
- Constant current
- Dimming, Tunable White applications
- Logarithm or linear optional dimming curve
- NFC technology programming function
- MCS interface for firmware upgrade and programming
- Power levels from 20W to 75W
- Power levels for 20W 0-10V+ Phase-cut dimming driver



New

Bluetooth Series

2 / 4 Channels

- Deep dimming-dim to 0.1%
- Constant current
- Dimming, Tunable White, Color Tuning applications
- Integrated with Casambi module
- NFC technology programming function
- Power levels for 50W



DALI 1 CH

Stick

12/20/30W LED Driver

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with DALI
- IEC62386 Part 101,102,207 2.0 version
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- Configurable for CC or CV load
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
PU012S070AQI350	12	90~305	150-700	8-50	150*30*21
PU012S070AQI300	12	90~305	150-700	8-50	162*30*21
PU012S105AQI350	12	90~305	200 -1050	2.5-15	150*30*21
PU012S105AQI300	12	90~305	200 -1050	2.5-15	162*30*21
PU020S105AQI350	20	90~305	150-1050	8-54	150*43*26
PU030S150AQI350	30	90~305	100-1500	8-54	210*40*33.5

Certification

Model	DALI-2	CB	CE	ENEC	PSE	CCC
PU012S070AQI350	●	●	●	●	●	●
PU012S070AQI300	●	●	●	●	●	●
PU012S105AQI350	●	●	●	●	●	●
PU012S105AQI300	●	●	●	●	●	●
PU020S105AQI350	●	●	●	●		●
PU030S150AQI350	●	●	●	●	●	●



DALI 1 CH

with Bracket

15W LED Driver

With Bracket & Cable

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.01% to 100% with DALI / PWM
- IEC62386 Part 101,102,207 2.0 version
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- DALI interface for firmware upgrade and programming
- Configurable for CC or CV load
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU015S070AQI340	15	90~266	200-700	12-50	200*32*21.5
MU015S105AQI340	15	90~266	200-1050	2.5-15	200*32*21.5
MU015S070AQI370	15	90~266	200-700	12-50	233*32*31.5
MU015S105AQI370	15	90~266	200-1050	2.5-15	233*32*31.5
MU015S070AQI370/C	15	90~266	200-700	12-50	233*32*31.5
MU015S105AQI370/C	15	90~266	200-1050	2.5-15	233*32*31.5

Certification & Form Factor

Model	DALI-2	CE	PSE	NFC	Form Factor
MU015S070AQI340		•	•		
MU015S105AQI340		•	•		
MU015S070AQI370	•		•	•	with Bracket
MU015S105AQI370	•		•	•	with Bracket
MU015S070AQI370/C	•		•	•	with Bracket & Cable
MU015S105AQI370/C	•		•	•	with Bracket & Cable

DALI 1 CH with Bracket

30W LED Driver

with Bracket & Cable

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with DALI / PWM
- IEC62386 Part 101,102,207 2.0 version
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- Configurable for CC or CV load
- IP20 Design
- Warranty 5 years

Product List

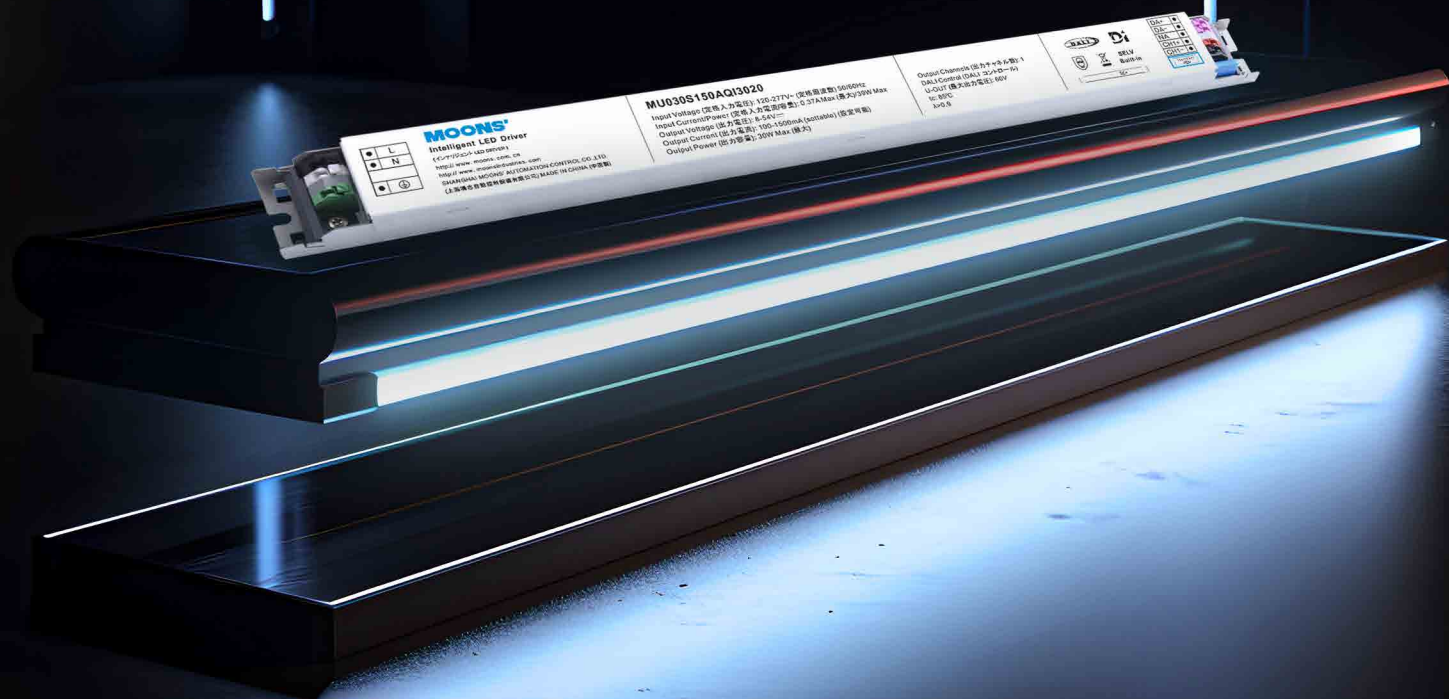
Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU030S150AQI370	30	90~266	100-1500	8-54	250*43*39
MU030S150AQI370/C	30	90~266	100-1500	8-54	250*43*39

Certification & Form Factor

Model	DALI-2	PSE	Form Factor
MU030S150AQI370	●	●	with Bracket
MU030S150AQI370/C	●	●	with Bracket & Cable

DALI 1 CH Linear

30/50W LED Driver



Product Features

- Dimmable constant current LED Driver
- Dimming range of 0, 0.1% to 100% with DALI
- IEC62386 Part 101,102,207,250,251,252,253 2.0 version
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU030S150AQI3020	30	90~305	100-1500	8-54	359*30*21.5
MU050S150AQI3020	50	90~305	100-1500	8-54	359*30*21.5

Certification

Model	DALI-2	D4i
MU030S150AQI3020	•	•
MU050S150AQI3020		



DALI 1 CH

Backfeed/Sidefeed

30/50W LED Driver

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with DALI
- IEC62386 Part 101,102,207,250,251,252,253 2.0 version
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU030S150AQI3220	30	90~305	100-1500	8-54	102*64*33.5
MU030S150AQI3320	30	90~305	100-1500	8-54	102*64*25.5
MU050S150AQI3220	50	90~305	100-1500	8-54	124*76*34
MU050S150AQI3320	50	90~305	100-1500	8-54	124*76*25

Certification & Form Factor

Model	DALI-2	D4i	UL / cUL	CE	Form Factor
MU030S150AQI3220	●	●	Class P	●	Backfeed
MU030S150AQI3320	●	●	Class P	●	Sidefeed
MU050S150AQI3220				●	Backfeed
MU050S150AQI3320				●	Sidefeed

DALI 2 CH Stick

20W LED Driver

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with DALI
- IEC62386 Part 101,102,207,209(Tc),250,251,252,253 2.0 version
- Support tunable white applications using DT8/DT6 CCT address mode, and dimming using DT6 1/2 address mode
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
PU020S105BQI5920	20	90~305	150-1050	8-54	109*41*27

Certification

Model	DALI-2	D4i	UL / cUL
PU020S105BQI5920	•	•	Class P



DALI 2 CH

Backfeed/Sidefeed

30W LED Driver

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with DALI
- IEC62386 Part 101,102,207,209(Tc),250,251,252,253 2.0 version
- Supports tunable white applications using DT8/DT6 CCT address mode, and dimming using DT6 1/2 address mode
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU030S105BQI5220	30	90~305	100-1050	8-54	102*64*37.5
MU030S105BQI5320	30	90~305	100-1050	8-54	102*64*29.5

Certification & Form Factor

Model	DALI-2	D4i	UL / cUL	Form Factor
MU030S105BQI5220	•	•	Class P	Backfeed
MU030S105BQI5320			Class P	Sidefeed

DALI 2 CH

with Bracket

30W LED Driver



Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with DALI / PWM
- IEC62386 Part 101,102,207,209(Tc) 2.0 version
- Supports tunable white applications using DT8/DT6 CCT address mode, and dimming using DT6 1/2 address mode
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- Configurable for CC or CV load
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU030S105BQI570	30	90~305	100-1050	8-54	163*64.5*39.3
MU030S105BQI590	30	90~305	100-1050	8-54	163*64.5*39.3

Certification & Form Factor

Model	DALI-2	PSE	Form Factor
MU030S105BQI570	•	•	with Bracket
MU030S105BQI590	•	•	with Bracket & Cable



DALI 2 CH

50W LED Driver

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with DALI
- IEC62386 Part 101,102,207,209(Tc) 2.0 version
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- 15V/60mA DALI power, 12V/100mA auxiliary output(optional)
- IP20 Design
- Warranty 5 years

Product List

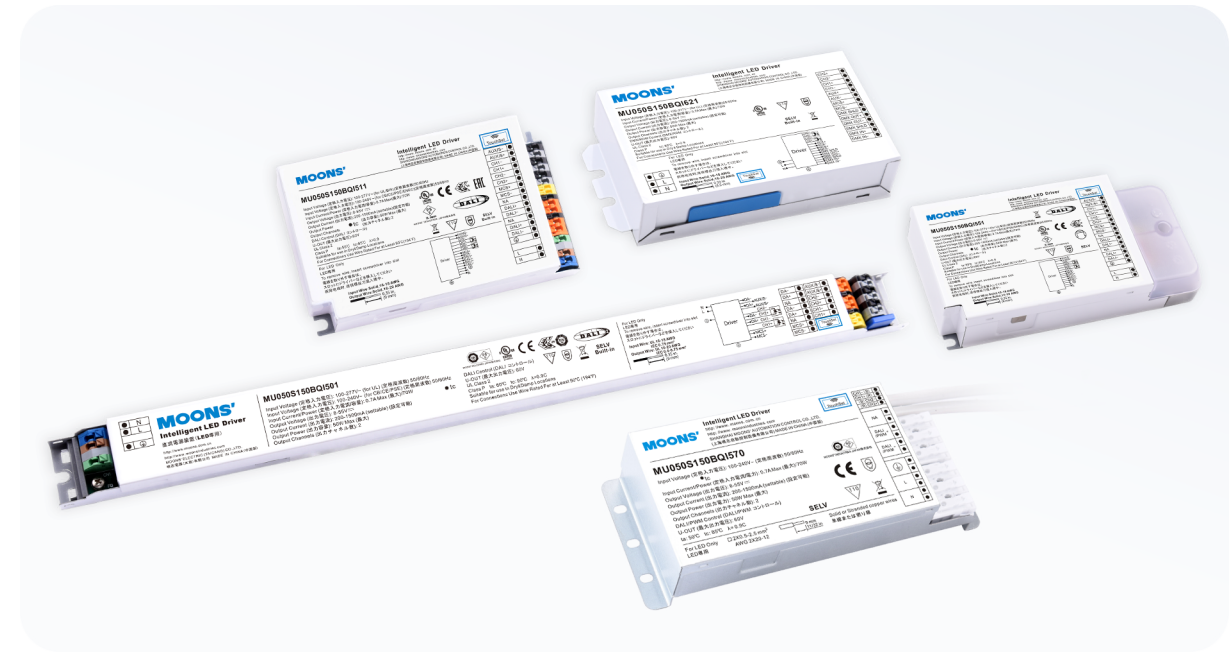
Model	Function	AUX	DALI power	Input Range (VAC)	lout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU050S150BQI511	Tunable White (DT6/DT8) DT6 1/2 address	•		90~305	200 -1500	8-55	130*76*30
MU050S150BQI551		•		90~305	200 -1500	8-55	152*76*30
MU050S150BQI550				90~305	200 -1500	8-55	152*76*30
MU050S150BQI513		•	•	90~305	200 -1500	8-55	130*76*30
MU050S150BQI553		•	•	90~305	200 -1500	8-55	152*76*30
MU050S150BQI500				90~305	200 -1500	8-55	408*30*21
MU050S150BQI501		•		90~305	200 -1500	8-55	408*30*21
MU050S150BQI503		•	•	90~305	200 -1500	8-55	408*30*21
MU050S150BQI527			•	90~305	200 -1500	8-55	150*76*36
MU050S150BQI537			•	90~305	200 -1500	8-55	150*76*29
MU050S150BQI570				90~305	200 -1500	8-55	188*77*40.5



DALI 2 CH

50W LED Driver

Product Presentation



Certification & Form Factor

Model	DALI-2	UL / cUL	CB	CE	ENEC	PSE	Form Factor
MU050S150BQI511	•	Class P	•	•	•	•	Compact
MU050S150BQI551	•	Class P	•	•	•	•	Independent
MU050S150BQI550	•	Class P	•	•	•	•	Independent
MU050S150BQI513	•	Class P	•	•	•	•	compact
MU050S150BQI553	•	Class P	•	•	•	•	Independent
MU050S150BQI500	•	Class P	•	•	•		Linear
MU050S150BQI501	•	Class P	•	•	•	•	Linear
MU050S150BQI503	•	Class P	•	•	•	•	Linear
MU050S150BQI527		Class P					Backfeed
MU050S150BQI537		Class P					Sidefeed
MU050S150BQI570	•	Class P				•	with Bracket

DALI 2 CH

Linear

75W LED Driver

Product Features

- Dimmable constant current LED Driver
- Dimming range of 0, 0.1% to 100% with DALI
- IEC62386 Part 101,102,207,209(Tc),250,251,252,253 2.0 version
- Supports tunable white applications using DT8/DT6 CCT address mode, and dimming using DT6 1/2 address mode
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU075S210BQI5020	75	90~305	200 - 2100	8-54	408*30*21

Certification

Model	DALI-2	D4i	UL / cUL	CE
MU075S210BQI5020	●	●	Class P	●

DALI 2 CH

200W LED Driver

Product Features

- Dimmable constant voltage LED Driver
- Dimming range of 0, 0.1% to 100% with DALI / PWM
- IEC62386 Part 101,102,207,209(Tc) 2.0 version
- Supports tunable white applications using DT8/DT6 CCT address mode, and dimming using DT6 1/2 address mode
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- DALI interface communicating technology to program the driver
- IP67 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VDC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU200S024BPI500	200	90~266	0-8300	23-25 Adjustable	251*67.5*51

Certification

Model	DALI-2	PSE
MU200S024BPI500	●	●



DALI 4 CH

50W LED Driver

Product Features

- Dimmable constant current LED Driver
- Dimming range of 0, 0.1% to 100% with DALI
- IEC62386 Part 101,102,207,209(xy+Tc+RGBW) 2.0 version
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- 15V/60mA DALI power
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU050S105DQI512	50	90~305	200-1050	8-50	130*76*30
MU050S105DQI502	50	90~305	200-1050	8-50	438.8*30*21.7

Certification

Model	DALI-2	UL / cUL	CB	CE	ENEC
MU050S105DQI512	●	Class P	●	●	●
MU050S105DQI502	●	Class P	●	●	●

DALI 4 CH

In Developing

100W LED Driver

Product Features

- Dimmable constant current LED Driver
- Dimming range of 0, 0.1% to 100% with DALI
- IEC62386 Part 101.102,207 2.0 version
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VDC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
PD100S105DQI5	100	36-60	200-1050	4-52	183*35*20

Precautions:

- Multiple LED outputs cannot be connected in series to power an LED load with a forward voltage > 52V.
- Multiple LED outputs cannot be connected in parallel to deliver a drive current that exceeds the maximum drive current that can be delivered by a single LED output.
- Common-anode or common-cathode configurations are not acceptable.
- Cross connecting multiple LED outputs of a LED driver may result in permanent damage to the LED driver itself and/or the LED light engine(s).

DALI 4 CH

240W LED Driver



Product Features

- Dimmable constant voltage LED driver
- Dimming range of 0, 0.1% to 100% with DALI / PWM
- IEC62386 Part 101,102,207 2.0 version
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- DALI interface for firmware upgrade and programming
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VDC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
PD240S048DPI550	240	12-48	0-5000/Channel	12-48	180.7*42.7*20

Output Voltage	12V	24V	48V	Channel
Output Power Range (Max)	60W	120W	120W	Channel 1
	60W	120W	120W	Channel 2
	60W	120W	120W	Channel 3
	60W	120W	120W	Channel 4
	120W	240W	240W	Total 4channels

Output Voltage	12V	24V	48V	Channel
Output Current Range (Max)	5A	5A	2.5A	Channel 1
	5A	5A	2.5A	Channel 2
	5A	5A	2.5A	Channel 3
	5A	5A	2.5A	Channel 4
	10A	10A	5A	Total 4channels

Precautions:

- Output loads as far as possible only LED, resistor or diode and part of the TVS protection circuit.
- Output loads do not include capacitive loads.
- LED load circuit such as active constant current circuit, please cooperate with the sample to verify.
- The response speed of some constant current circuits may affect the dimming performance.



DMX(RDM) 2 CH Stick

20W LED Driver

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with DMX(RDM)
- Support tunable white, dual-channel single address, dual-channel dual addresses
- Logarithm,linear,square or gamma2.2 optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
PU020S105BQI890	20	90~305	150-1050	8-54	109*41*27

Certification

Model	UL / cUL
PU020S105BQI890	Class P



DMX(RDM) 2 CH

50W LED Driver

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with DMX(RDM)
- Logarithm,linear,square or gamma2.2 optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- 12V/100mA auxiliary output (optional)
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Function	AUX	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU050S150BQI611	50	Tunable White 1 address 2 channels 2 addresses 2 channels	●	90~305	200 -1500	8-55	130*76*30
MU050S150BQI601	50		●	90~305	200 -1500	8-55	408*30*21
MU050S150BQI626	50			90~305	200 -1500	8-55	150*76*36
MU050S150BQI636	50			90~305	200 -1500	8-55	150*76*29
MU050S150BQI670	50			90~305	200 -1500	8-55	188*77*40.5

Certification & Form Factor

Model	UL / cUL	CB	CE	ENEC	PSE	Form Factor
MU050S150BQI611	●	●	●	●	●	Compact
MU050S150BQI601	●	●	●	●	●	Linear
MU050S150BQI626	●					Backfeed
MU050S150BQI636	●					Sidefeed
MU050S150BQI670					●	with Bracket



DMX(RDM) 2 CH

Linear

75W LED Driver

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with DMX(RDM)
- Support tunable white, dual-channel single address, dual-channel dual addresses
- Logarithm,linear,square or gamma2.2 optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU075S210BQI800	75	90~305	200-2100	8-54	408*30*21

Certification

Model	UL / cUL	CE
MU075S210BQI800	Class P	<div></div>



DMX(RDM) 4 CH

50W LED Driver

Product Features

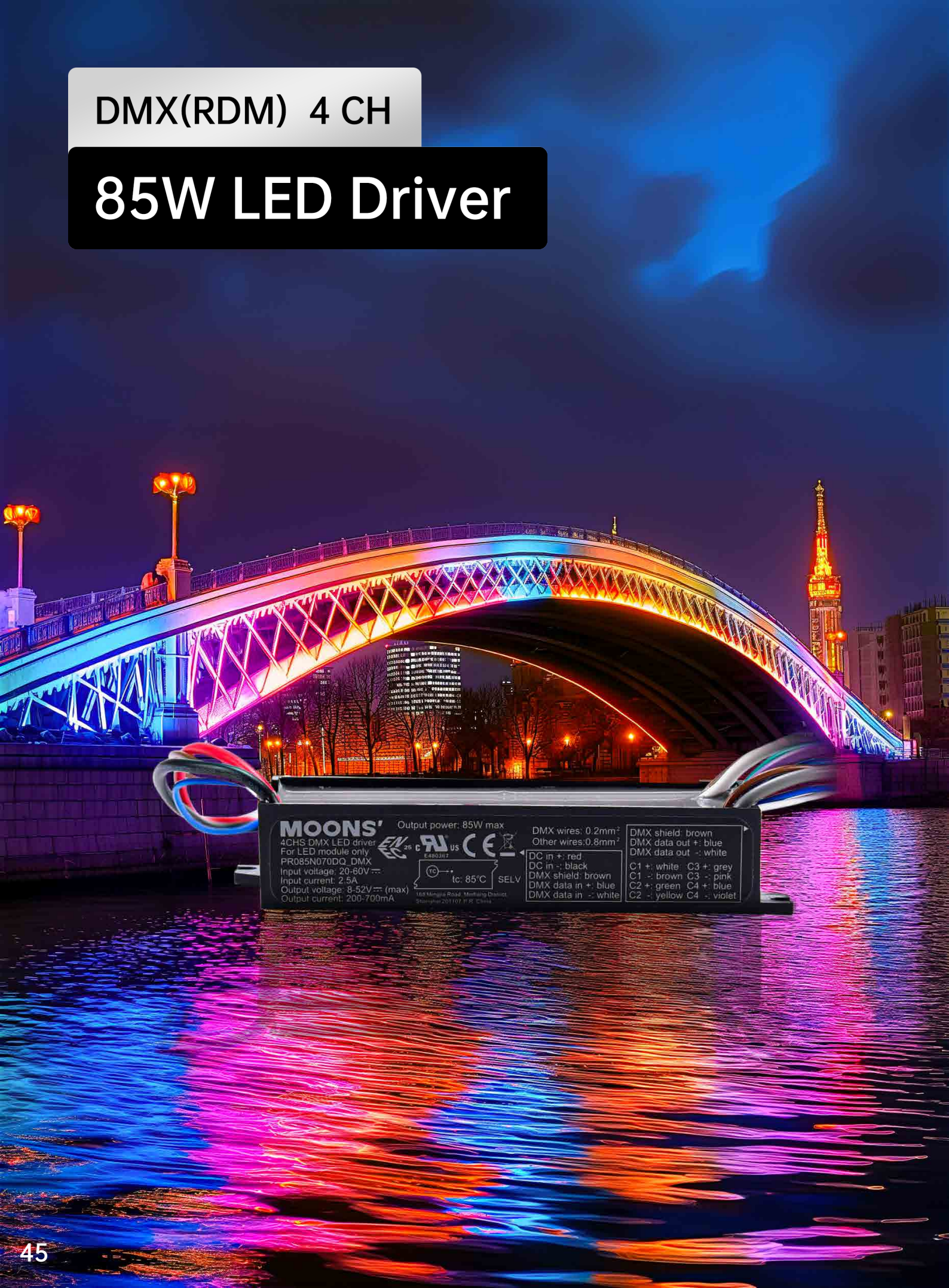
- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with DMX(RDM)
- Logarithm,linear,square or gamma2.2 optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU050S105DQI810	50	90-305	200-1050	8-50	130*76*30
MU050S105DQI800	50	90-305	200-1050	8-50	438.8*30*21

Certification

Model	UL / CUL	CB	CE	ENEC
MU050S105DQI810	Class P	●	●	●
MU050S105DQI800	Class P	●	●	●



DMX(RDM) 4 CH

85W LED Driver

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with DMX(RDM)
- Logarithm,linear,square or gamma2.2 optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- DMX interface for firmware upgrade and programming
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VDC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
PR085N070DQ_DMX	85	20-60	200-700	8-52	113*40*22

Certification

Model	UL / CUL	CE	ENEC	CCC
PR085N070DQ_DMX	RC	•	•	•

DMX(RDM) 4 CH

In Developing

100W LED Driver

50W max each channel
with total 100W load



Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with DMX(RDM)
- Logarithm,linear,square or gamma2.2 optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VDC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
PD100S105DQ18	100	36-60	200-1050	4-52	183*35*20

Precautions:

- Multiple LED outputs cannot be connected in series to power an LED load with a forward voltage > 52V.
- Multiple LED outputs cannot be connected in parallel to deliver a drive current that exceeds the maximum drive current that can be delivered by a single LED output.
- Common-anode or common-cathode configurations are not acceptable.
- Cross connecting multiple LED outputs of a LED driver may result in permanent damage to the LED driver itself and/or the LED light engine(s).

DMX(RDM) 4 CH

240W LED Driver



Product Features

- Dimmable constant voltage LED driver
- Dimming range of 0, 0.1% to 100% with DMX(RDM)
- Logarithm,linear,square or gamma2.2 optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- DMX interface for firmware upgrade and programming
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VDC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
PD240S048DPI850	240	12-48	0-5000/Channel	12-48	180.7*42.7*20

Output Voltage	12V	24V	48V	Channel
Output Power Range (Max)	60W	120W	120W	Channel 1
	60W	120W	120W	Channel 2
	60W	120W	120W	Channel 3
	60W	120W	120W	Channel 4
	120W	240W	240W	Total 4channels

Output Voltage	12V	24V	48V	Channel
Output Current Range (Max)	5A	5A	2.5A	Channel 1
	5A	5A	2.5A	Channel 2
	5A	5A	2.5A	Channel 3
	5A	5A	2.5A	Channel 4
	10A	10A	5A	Total 4channels

Precautions:

- Output loads as far as possible only LED, resistor or diode and part of the TVS protection circuit.
- Output loads do not include capacitive loads.
- LED load circuit such as active constant current circuit, please cooperate with the sample to verify.
- The response speed of some constant current circuits may affect the dimming performance.

0-10V + PHASE-CUT 1CH

Stick

20W LED Driver

New Arrival

PHASE-CUT

Miniature Form Factor



Product Features

- Dimmable constant current LED drivers
- Dimming range of 0, 0.1% to 100% with 0-10V and Phase-Cut
- Phase-Cut dimming including: TRIAC (forward-phase or leading-edge) and ELV (reverse phase or trailing-edge), and Phase Cut dimming is only available at 100-120VAC input voltage.
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
PU020S105AQIA90	20	90~305	150-1050	8-54	109*41*27

Certification

Model	UL / cUL
PU020S105AQIA90	In Process



0-10V 2 CH

Stick

20W LED Driver

Product Features

- Dimmable constant current LED drivers
- Dimming range of 0, 0.1% to 100% with 0-10V
- Support tunable white and dim to warm, dual-channel single address, dual-channel dual addresses
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- 12V/60mA auxiliary output
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
PU020S105BQI291	20	90~305	150-1050	8-54	109*41*27

Certification & Function

Model	UL / cUL	12V/60mA AUX
PU020S105BQI291	Class P	<div><div></div></div>

0-10V 2 CH

50W LED Driver

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with 0-10V
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- 12V/60mA auxiliary output (optional)
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Function	AUX	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU050S150BQI211	50	Tunable White Dim to Warm	●	90-305	200-1500	8-55	130*76*30
MU050S150BQI201	50		●	90-305	200-1500	8-55	408*30*21
MU050S150BQI226	50	1 address 2 channels 2 addresses 2 channels		90-305	200-1500	8-55	150*76*36
MU050S150BQI236	50			90-305	200-1500	8-55	150*76*29

Certification & Form Factor

Model	UL / cUL	CB	CE	ENEC	PSE	Form Factor
MU050S150BQI211	Class P	●	●	●	●	Compact
MU050S150BQI201	Class P	●	●	●	●	Linear
MU050S150BQI226	Class P					Backfeed
MU050S150BQI236	Class P					Sidedefeed

0-10V 2 CH Linear

75W LED Driver

Product Features

- Dimmable constant current LED drivers
- Dimming range of 0, 0.1% to 100% with 0-10V
- Support tunable white and dim to warm, dual-channel single address, dual-channel dual addresses
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- 12V/60mA auxiliary output
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU075S210BQI201	75	90~305	200 -2100	8-54	408*30*21

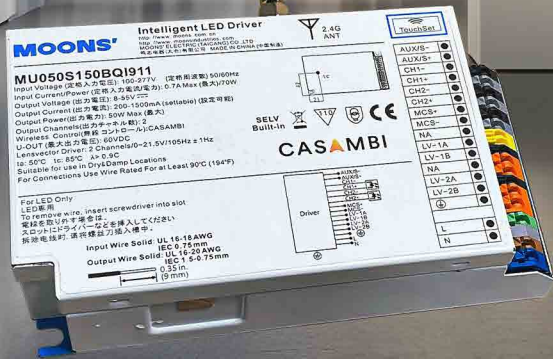
Certification

Model	UL / cUL	CE
MU075S210BQI201	Class P	<div></div>



Bluetooth 2 CH Compact

50W LED Driver



CASAMBI



Dimming



CCT tuning



Beam

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with BLE4.0 Mesh
- Integrated with CASAMBI module and LensVector driver
- Logarithm, linear, square or gamma2.2 optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- 12V/100mA output
- IP20 Design
- Warranty 5 years

Product List

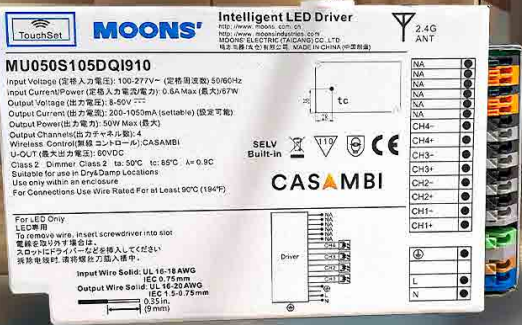
Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU050S150BQI911	50	90~305	200-1500	8-55	130*76*30

Function

Model	12V/60mA AUX
MU050S150BQI911	

Bluetooth 4 CH Compact

50W LED Driver



CASAMBI



Dimming



CCT tuning



RGB

Product Features

- Dimmable constant current LED driver
- Dimming range of 0, 0.1% to 100% with BLE4.0 Mesh
- Integrated with CASAMBI module
- Logarithm or linear optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- NFC technology to program the driver
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU050S105DQI910	50	90~305	200-1050	8-50	130*76*30

Overview

Explosion-proof LED Drivers

Star of Safe Lighting in Hazardous Environments

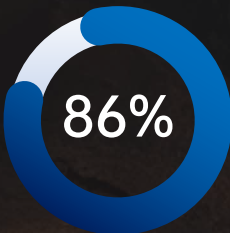
Explosion-proof drivers are designed to operate in hazardous environments where there is a high risk of explosions due to the presence of flammable gases, vapors, or dust. MOONS' explosion-proof LED drivers offer a unique combination of advanced technology, safety, and performance. They represent our commitment to providing innovative, reliable, and high-quality products for all environments. Trust MOONS' for lighting solutions that illuminate your workspace safely and efficiently.

Dimming Range
0, 10% ~ 100%

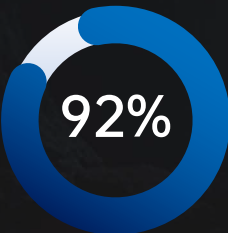
Dimming Control
0-10V / DALI

Suitable for use in
ZONE 1

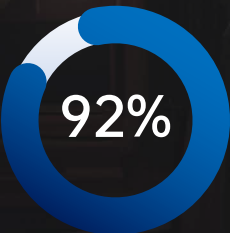
35W
High Efficiency



100W
High Efficiency



165W
High Efficiency



Certification



II 2 G Ex mb IIC Gb

Dimmable Constant Current Driver

IEC60079-0
IEC60079-18
IEC61347-1
IEC61347-2-13

EN55015/FCC Part 15 Class B
EN6100-3-2 Class C
EN61000-3-3
EN61000-4-2,3,4,5,6,8,11
EN61547

CSA C22.2 NO .107.1

UL8750, UL1012, UL1310



work temperature
+90°C Low temerature rise
-50°C easy to make Ex Luminaire
to meet T5 code

IP66 Design

Warranty 5 years



Power

25W | 35W

Dimension

117x72x44 mm



Power

60W | 100W | 165W

Dimension

171.6x70x44 mm (60/100W)

205x70x44 mm (165W)

0-10V Series

Explosion-proof LED Driver

Product Features

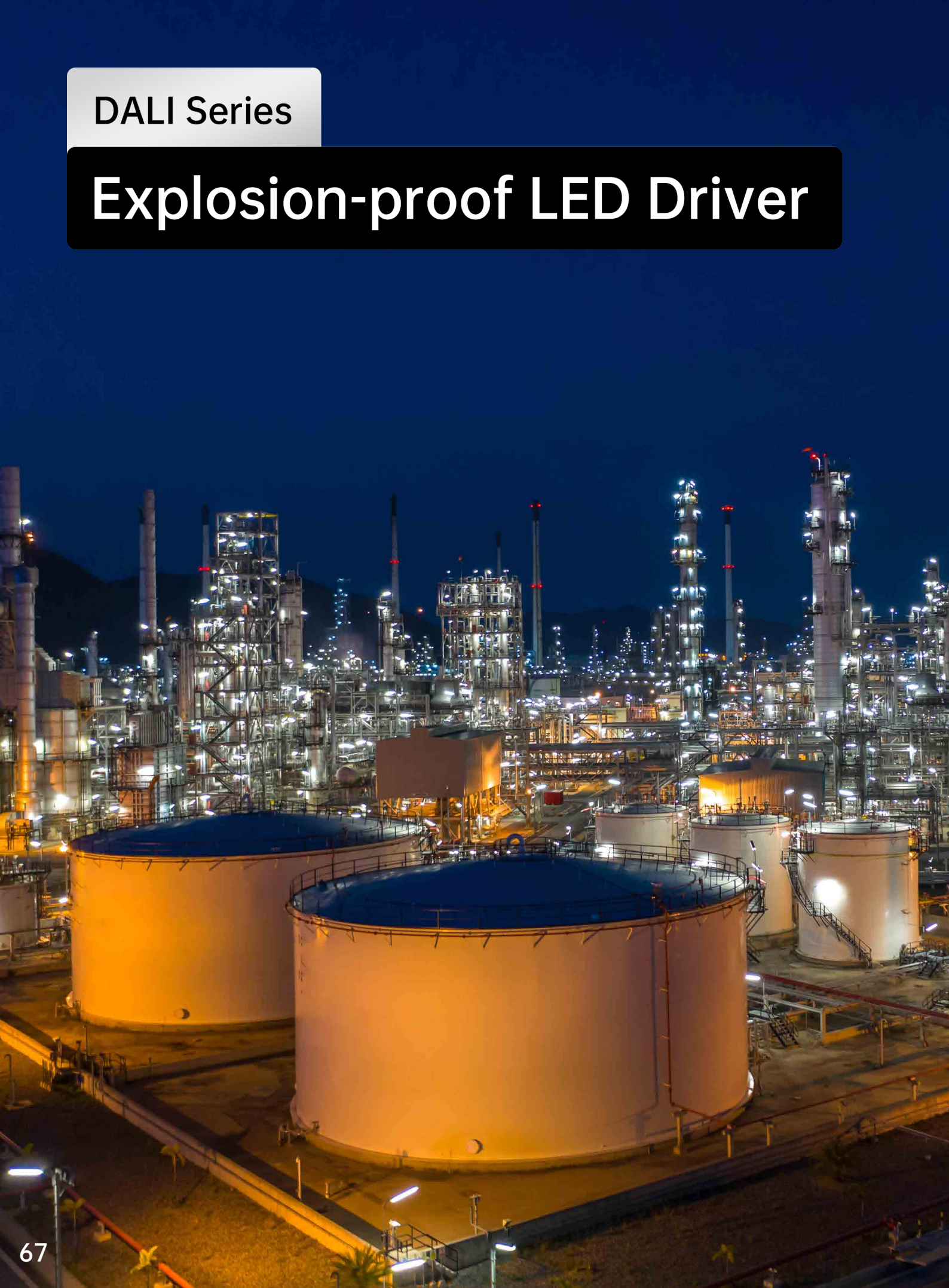
- Dimmable constant current LED driver
- 0-10V/PWM dimming interface to program the driver

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU025H105AQ_MB/AUX	25	90~305	300-1050	18-48	117*72*44
MU035H105AQ_MB/AUX	35	90~305	300-1050	20-50	117*72*44
MU060H105AQ_MB/AUX	60	90~305	300-1050	24-86	171.6*70*44
MU100H120AQ_MB/AUX	100	90~305	360-1200	48-125	171.6*70*44
MU100H280AQ_MB/AUX	100	90~305	900-2800	22-54	171.6*70*44
MU163H105AQ_MB/AUX	165	90~305	300-1050	94-236	205*70*44
MU163H150AQ_MB/AUX	165	90~305	450-1500	66-165	205*70*44
MU025H105AQ_MB/F	25	90~305	300«fixed Iout«1050	18-48	117*72*44
MU035H105AQ_MB/F	35	90~305	300«fixed Iout«1050	20-50	117*72*44
MU060H105AQ_MB/F	60	90~305	300«fixed Iout«1050	24-86	171.6*70*44
MU100H120AQ_MB/F	100	90~305	360«fixed Iout«1200	48-125	171.6*70*44
MU100H280AQ_MB/F	100	90~305	900«fixed Iout«2800	22-54	171.6*70*44
MU163H105AQ_MB/F	165	90~305	300«fixed Iout«1050	94-236	205*70*44
MU163H150AQ_MB/F	165	90~305	450«fixed Iout«1500	66-165	205*70*44

Dimming Control & Function

Model	0-10V	PWM	12V/300mA Auxiliary Output
MUxxxHxxxAQ_MB/AUX	●	●	●
MUxxxHxxxAQ_MB/F			



DALI Series

Explosion-proof LED Driver

Product Features

- Dimmable constant current LED driver
- DALI dimming interface to program the driver
- IEC62386 Part 101,102,207 2.0 version

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU025H105AQ_MB/DALI	25	90~305	300 -1050	18-48	117*72*44
MU035H105AQ_MB/DALI	35	90~305	300 -1050	20-50	117*72*44
MU060H105AQ_MB/DALI	60	90~305	300 -1050	24-86	171.6*70*44
MU100H120AQ_MB/DALI	100	90~305	360 -1200	48-125	171.6*70*44
MU163H105AQ_MB/DALI	165	90~305	300 -1050	94-236	205*70*44
MU163H150AQ_MB/DALI	165	90~305	450 -1500	66-165	205*70*44

Overview

Emergency LED Drivers

Reliable Power · When It Matters Most

In critical moments, every second counts. Our Emergency LED Drivers are designed to deliver unwavering power, ensuring your lights stay on when you need them the most. With seamless integration into your existing lighting system, these drivers offer instant backup, providing reliable illumination during power outages or emergencies. Engineered with precision, they combine advanced technology with unmatched durability, guaranteeing performance you can trust.

Whether for safety, security, or peace of mind, MOONS' Emergency LED Drivers are the silent guardians that ensure your spaces remain lit, no matter the situation.



Power

25W | 30W

Dimension

170.9x67.5x40mm

Certification

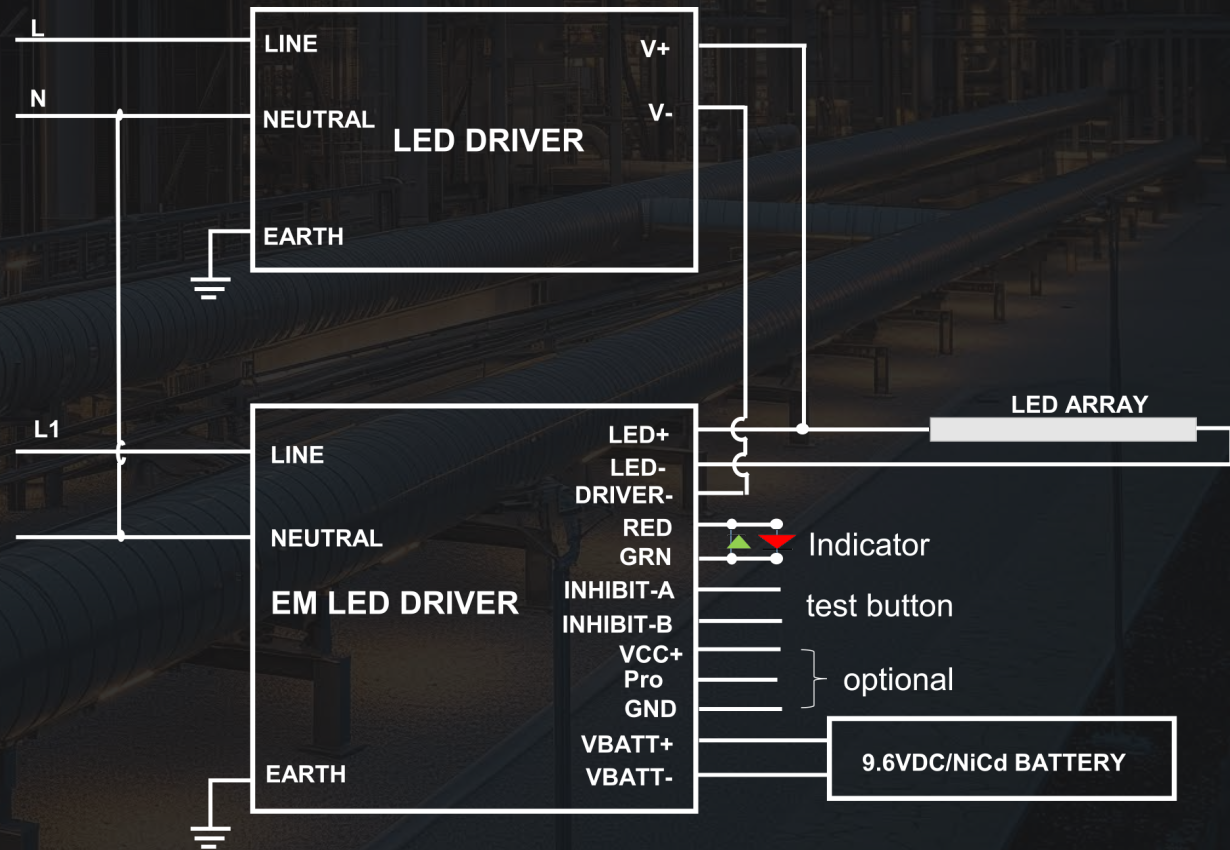


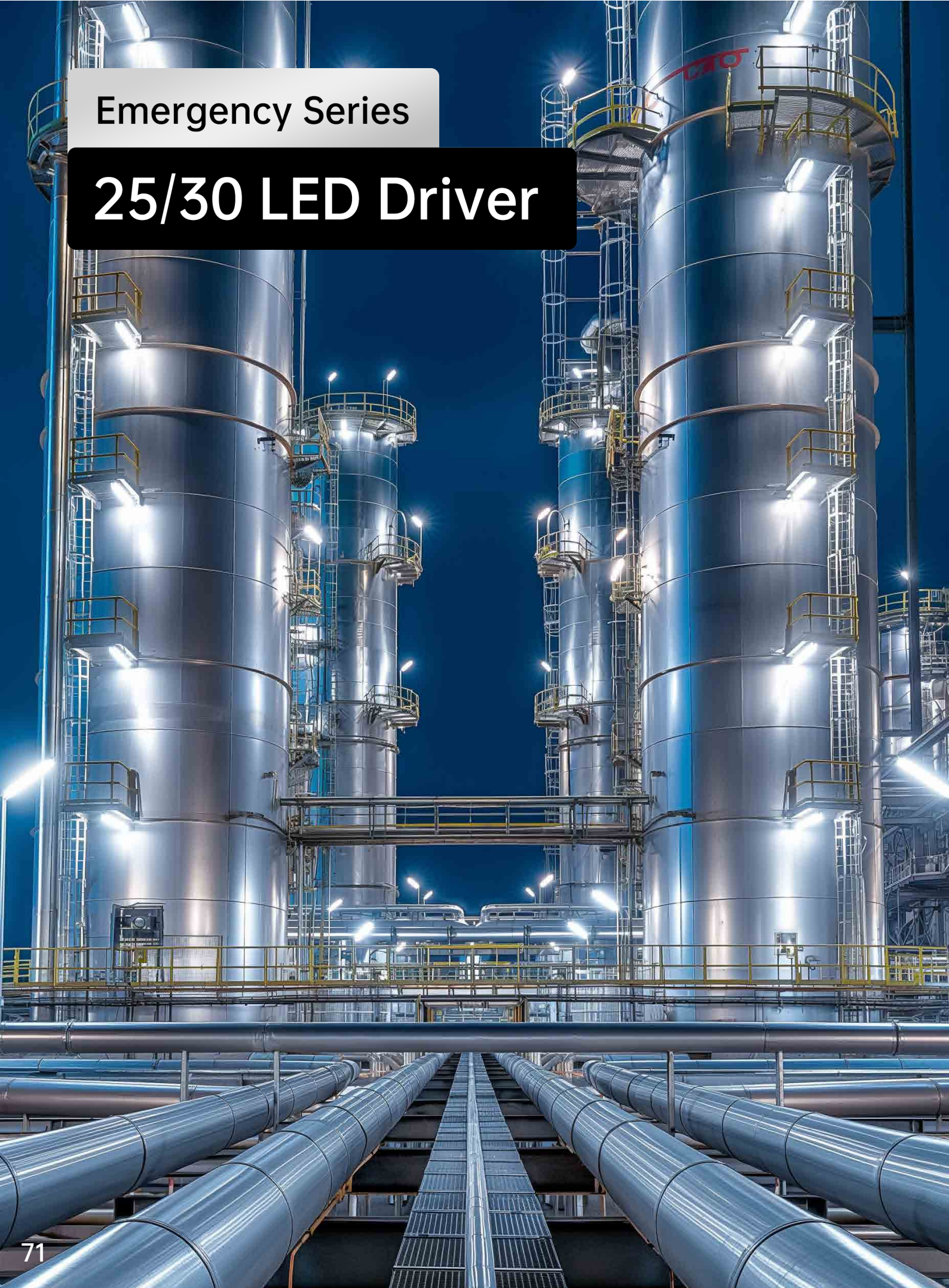
II 2 G Ex mb (Ib) IIC Gb

Dimmable Constant Current Driver

IEC60079-0	EN55015/FCC Part 15 Class B
IEC60079-18	EN6100-3-2 Class C
IEC60079-11	EN61000-3-3
IEC61347-1	EN61000-4-2,3,4,5,6,8,11
IEC61347-2-7	EN61547

Product Connection





Emergency Series

25/30 LED Driver

Product Features

- Battery Management
- Emergency Switchover
- Enable/Disable Auto Self-Diagnostic
- Inhibit Switch
- LED Indicators
- LED output current programmable

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MU025H050AQ_MB/EM	25	90~305	500	24-86	170.9*67.5*40
MU030H030AQ_MB/EM	30	90~305	300	70-188	170.9*67.5*40

Certification

- IECEx/ATEX
- IEC60079-0, IEC60079-18, IEC60079-11, IEC61347-1, IEC61347-2-7
- II 2 G Ex mb (ib) IIC Gb

Overview

Sports Lighting LED Drivers

Fast and Steady · Star of Professional Sports Lighting



MOONS' Sports Lighting LED Drivers offer powerful, reliable, and energy-efficient solutions for large-scale outdoor lighting. Designed to handle outdoor conditions, these drivers provide precise control and customizable settings for optimal lighting performance. They meet all relevant safety standards, ensuring a dependable and high-quality lighting solution for any event.



Flicker-free

40Hz

Strobe Effect

96%

Efficiency

Dimming Control
DALI & DMX(RDM)

50°C

High Ta

10KV

Surge Level
L-N & L/N-FG

<1%

Low Current
Ripple

Dimming Range
0, 1-100%



Logarithm or linear
optional dimming Curve

IP66
Design

Warranty
5 years

Dimmable Constant Current LED Driver

600W/CH





DALI & DMX(RDM) 2CH

1200W LED Driver

Product Features

- 2 channels dimmable constant LED driver , 600W/CH
- Dimming range of 0, 1% to 100% with isolated DALI and DMX(RDM)
- Logarithm or linear optional dimming curve
- DALI and DMX(RDM) dimming interface to program the driver
- Flicker Free, 40Hz strobe function
- Surge L-N 10KV, L/N-FG 10KV
- IP66 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MT1200H200BQI780	1200	198~440	1200-2000	160-415	500*141*120
MT1200H210BQI7820	1200	198~528	1200-2100	160-500	500*141*120

Certification & Function

Model	DALI-2	D4i	DMX (RDM)	UL/cUL	CE	ENEC	RCM	15V/60mA DALI power	24V/125mA AUX
MT1200H200BQI780	•	•	•		•	•	•	•	•
MT1200H210BQI7820	•	•	•	Class P	•	•	•	•	•



DALI & DMX(RDM) 3CH

1800W LED Driver

Product Features

- 3 channels dimmable constant LED driver , 600W/CH
- Dimming range of 0, 1% to 100% with isolated DALI and DMX(RDM)
- Logarithm or linear optional dimming curve
- DALI and DMX(RDM) dimming interface to program the driver
- Flicker Free, 40Hz strobe function
- Surge L-N 10KV , L/N-FG 10KV
- IP66 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VAC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
MT1800H200CQI780	1800	198~440	1200-2000	160-415	500*141*120
MT1800H210CQI7820	1800	198~528	1200-2100	160-500	500*141*120

Certification & Function

Model	DALI-2	D4i	DMX (RDM)	UL/cUL	CE	ENEC	RCM	15V/60mA DALI power	24V/125mA AUX
MT1800H200CQI780	●	●	●		●	●	●	●	●
MT1800H210CQI7820	●	●	●	Class P	●	●	●	●	●