

COMPATIBLE DIMMERS 110-120V



For regions including Canada, Mexico and the USA

We aim to test the most widely used dimmers on the market to guarantee the best possible performance with our LED bulbs and Light Engines. The phase-control dimmers below have been tested in our London lab and proven themselves to deliver smooth, responsive and stable dimming from full power down to zero or near-zero light output. For best results, ensure your electricity supply is stable and free from transients.

If you are interested in using another dimmer or require technical assistance, please contact engineering@tala.co.uk

RECOMMENDED

Tala Us single dimmer
Tala Us double dimmer
Arditi 1004P
Lutron Diva DVELV-300P
Lutron SELV-300P
Lutron RRD-6NA

COMPATIBLE

Eaton SALO6P*
Forbes & Lomax Rotary Dimmer 120W LED*
Legrand ADTP703TU*
Legrand Tru-Universal*
Leviton SureSlide 6674*
Leviton Decora DSL06-1LZ*
Lutron DVCL-153P*
Lutron GRAFIK Eye QS*
Lutron HQRD-6NA*
Lutron LECL-153P*
Lutron LGCL-153P*
Lutron MACL-153M*
Lutron MAELV-600*
Lutron MRF2S-6ELV120*
Lutron PD-6WCL*
Lutron SCL-153P*
Lutron TGCL-153P*
Lutron DV-600P*
Sun-Lite J-50C*
Sun-Lite J-35F*

*Tala 4th-Generation drivers only (2019+)

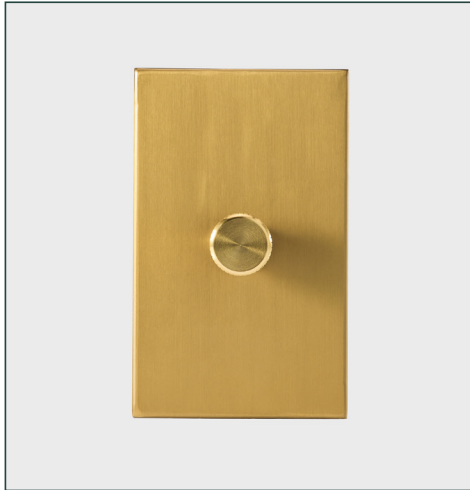
Updated October 2020

US SINGLE DIMMER IN BRASS

tala[®]

SKU: ACC-DIM-SLG-BRAS-01-US

FINISH: BRASS

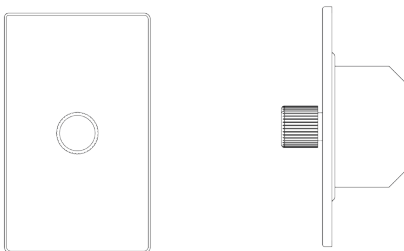
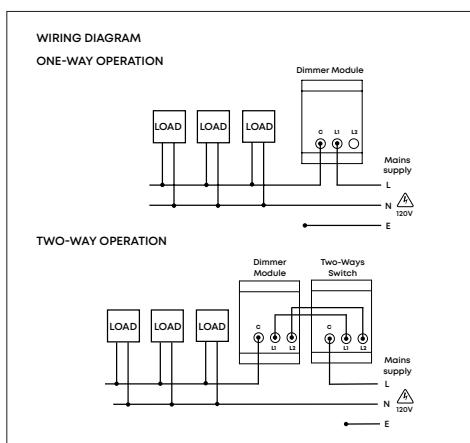


PHYSICAL

Dimension:	2 4/8 x 2 6/8 x 4 4/8 in
Materials:	Stainless steel and Brass
Finish:	Brass
Weight:	0.34 lbs
Max. working temp.:	45°C
IP rating:	IP20 - Suitable for dry locations
Recommended backbox depth:	2 in
Depth from Mounting Face:	1 3/8 in
Fixing centres:	3 2/8 in

ELECTRICAL

Max power per gang:	
LED:	2-200W
Incandescent:	10-300W
Voltage:	110-120V
Frequency:	60Hz
Dimming Technology:	Trailing edge



LOGISTICAL

Unit Packaging
PC/Ctn: 1
Gross weight: 0.53 lbs
L 4 x W 4 x H 2 2/8in

Tala Energy Ltd. 25b Vyner Street,
London, E2 9DG, United Kingdom

WARRANTY

2 years

Tala North America Inc.
C/O LH Frishkoff & Company
546 5th Avenue, FL 9
New York NY 10036
United States

EAN

5061046292335

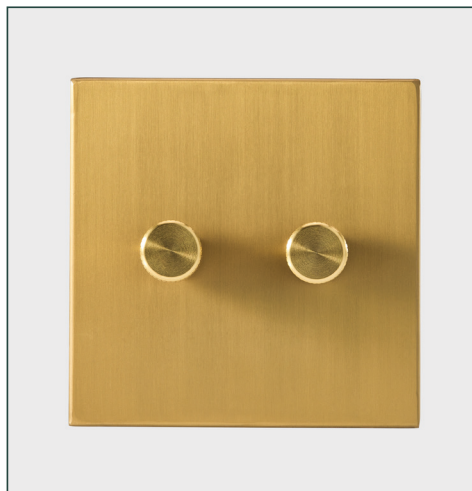
talalighting.com | hello@tala.co.uk | +1 (240) 724-8111

US DOUBLE DIMMER IN BRASS

tala®

SKU: ACC-DIM-DBL-BRAS-01-US

FINISH: BRASS

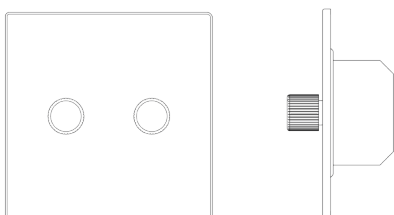
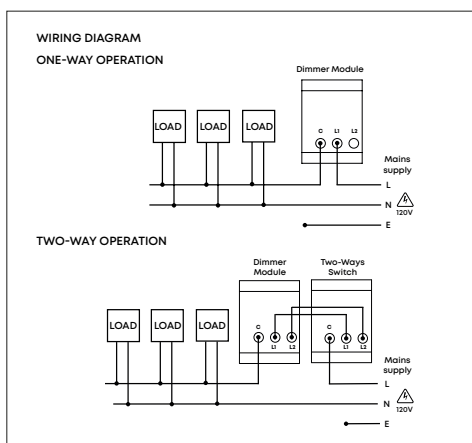


PHYSICAL

Dimension:	2 4/8 x 4 4/8 x 4 4/8 in
Materials:	Stainless steel and Brass
Finish:	Brass
Weight:	0.61 lbs
Max. working temp.:	45°C
IP rating:	IP20 - Suitable for dry locations
Recommended backbox depth:	2 in
Depth from Mounting Face:	1 3/8 in
Fixing centres:	3 2/8 in

ELECTRICAL

Max power per gang:	
LED:	2-200W
Incandescent:	10-300W
Voltage:	110-120V
Frequency:	60Hz
Dimming Technology:	Trailing edge



LOGISTICAL

Unit Packaging
PC/Ctn: 1
Gross weight: 0.53 lbs
L 4 x W 4 x H 2 2/8in

Tala Energy Ltd. 25b Vyner Street,
London, E2 9DG, United Kingdom

WARRANTY

2 years

Tala North America Inc.
C/O LH Frishkoff & Company
546 5th Avenue, FL 9
New York NY 10036
United States

EAN

5061046292359

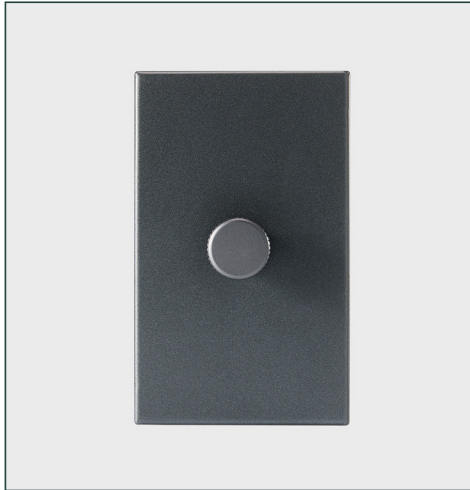
talalighting.com | hello@tala.co.uk | +1 (240) 724-8111

US SINGLE DIMMER IN GRAPHITE

tala[®]

SKU: ACC-DIM-SLG-GRAP-01-US

FINISH: GRAPHITE

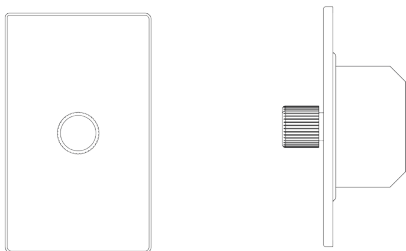
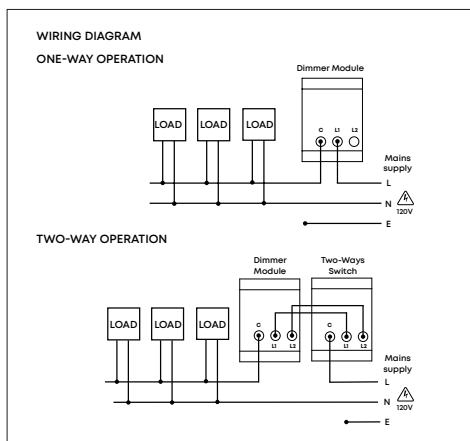


PHYSICAL

Dimension:	2 4/8 x 2 6/8 x 4 4/8 in
Materials:	Stainless steel and Aluminum
Finish:	Graphite
Weight:	0.31 lbs
Max. working temp.:	45°C
IP rating:	IP20 - Suitable for dry locations
Recommended backbox depth:	2 in
Depth from Mounting Face:	1 3/8 in
Fixing centres:	3 2/8 in

ELECTRICAL

Max power per gang:	
LED:	2-200W
Incandescent:	10-300W
Voltage:	110-120V
Frequency:	60Hz
Dimming Technology:	Trailing edge



LOGISTICAL

Unit Packaging
PC/Ctn: 1
Gross weight: 0.53 lbs
L 4 x W 4 x H 2 2/8in

WARRANTY

2 years

EAN

5061046292328

Tala Energy Ltd. 25b Vyner Street,
London, E2 9DG, United Kingdom

Tala North America Inc.
C/O LH Frishkoff & Company
546 5th Avenue, FL 9
New York NY 10036
United States



US DOUBLE DIMMER IN GRAPHITE

tala[®]

SKU: ACC-DIM-DBL-GRAP-01-US
FINISH: GRAPHITE

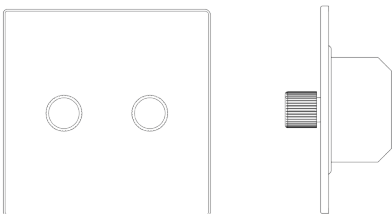
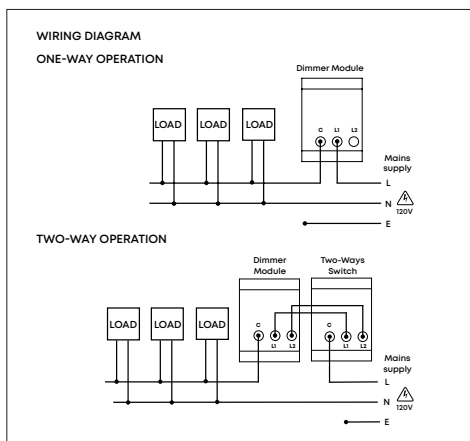


PHYSICAL

Dimension:	2 4/8 x 4 4/8 x 4 4/8 in
Materials:	Stainless steel and Aluminum
Finish:	Graphite
Weight:	0.57 lbs
Max. working temp.:	45°C
IP rating:	IP20 - Suitable for dry locations
Recommended backbox depth:	2 in
Depth from Mounting Face:	1 3/8 in
Fixing centres:	3 2/8 in

ELECTRICAL

Max power per gang:	
LED:	2-200W
Incandescent:	10-300W
Voltage:	110-120V
Frequency:	60Hz
Dimming Technology:	Trailing edge



LOGISTICAL

Unit Packaging
PC/Ctn: 1
Gross weight: 0.53 lbs
L 4 x W 4 x H 2 2/8in

Tala Energy Ltd. 25b Vyner Street,
London, E2 9DG, United Kingdom

WARRANTY

2 years

Tala North America Inc.
C/O LH Frishkoff & Company
546 5th Avenue, FL 9
New York NY 10036
United States

EAN

5061046292342

talalighting.com | hello@tala.co.uk | +1 (240) 724-8111

tala.

US



User Guide

DIMMER

Thoughtful lighting, responsibly designed in London.

Thank you for making the switch to Tala.
Discover the full Tala family at talalighting.com

IMPORTANT

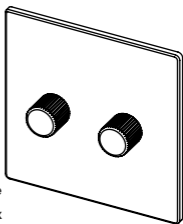
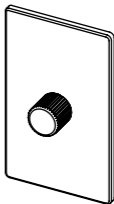
Please read the following instructions before commencing work, and keep for future reference.

Please take extreme care when carrying out the instructions detailed below.

Not suitable for non-dimmable LEDs.

WARNING

You must switch off electricity supply at the mains during installation and maintenance. We strongly recommend that you withdraw the fuse or switch off the circuit breaker while work is in progress. If in any doubt, please contact a qualified electrician.



COMPATIBLE LOADS

Dimmable LED		Load: 2-200W
Incandescent		Load: 10-300W

*per module

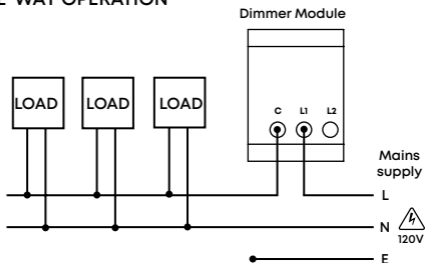


SKU - ACC-DIM-SLG-GRAP-01-US SKU - ACC-DIM-DBL-GRAP-01-US
SKU - ACC-DIM-SLG-BRAS-01-US SKU - ACC-DIM-DBL-BRAS-01-US

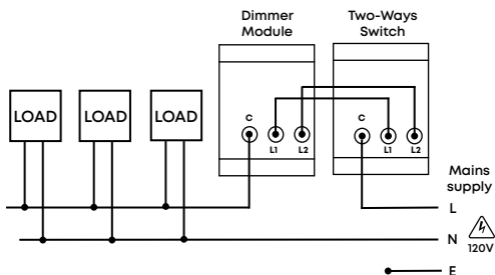
This symbol indicates that electrical and electronic equipment (WEEE) should not be mixed with general household waste. For recovery and recycling, please take this product to a designated collection point where it will be accepted free of charge. Many retailers offer this in-store. Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment.

WIRING DIAGRAM

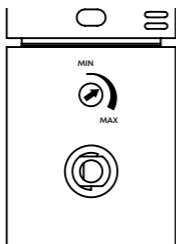
ONE-WAY OPERATION



TWO-WAY OPERATION



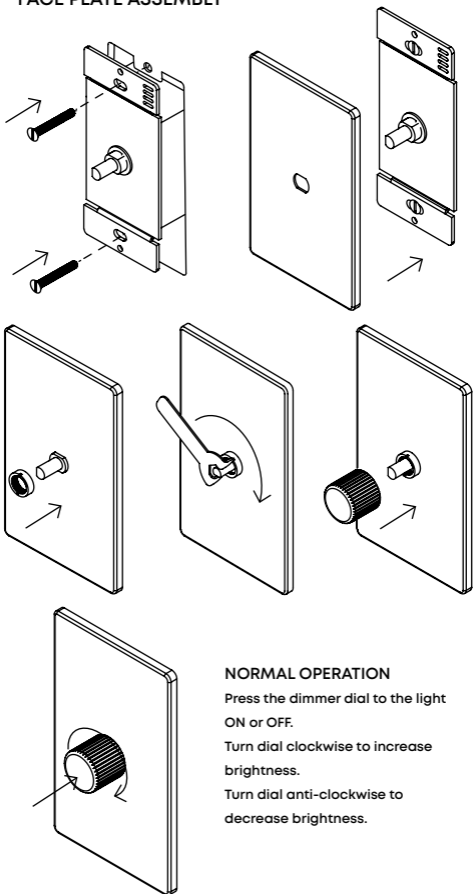
MIN BRIGHTNESS SETTING



During wiring process, push the dial to turn the light ON. Turn dial anti-clockwise to reach lowest brightness setting.

On the module, adjust the minimum brightness setting as required before final installation.

FACE PLATE ASSEMBLY



NORMAL OPERATION

Press the dimmer dial to the light ON or OFF.

Turn dial clockwise to increase brightness.

Turn dial anti-clockwise to decrease brightness.

Join the Community

Instagram: @tala | Facebook: talaHQ | Pinterest: TalaLED | Tag: lighttoliveby

Tala Studios, 25B Vyner Street, London E2 9DG | hello@tala.co.uk

Tala North America Inc. C/O LH Frishkoff & Company, 546 5th Avenue, FL 9

New York NY 10036