

THE MUSE 2.0 PORTABLE LAMP IN POMONA RED

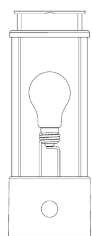
tala.

SKU: MUSE-PBL-PR-02

FINISH: POMONA RED



338mm / 13 3/8"



Ø 125mm / 4 7/8"

PHYSICAL

Dimensions:	Ø12.5 x 33.8cm Ø5 x 13.3in
Materials:	Aluminium, brass and borosilicate glass
Finish:	Powder coated aluminium
Bulb Finish:	Matte White
Weight:	1700g
IP rating:	IP44 - Suitable for wet locations
Base:	E27 (Lamp only replaceable with 16V Tala Muse bulb)

ELECTRICAL

Appliance class:	Class III
Bulb:	16V 300mA, 5W
USB Type-C Charge:	5Vdc/9Vdc/12Vdc, Max. 18W
Battery:	Li-ion 15.6Ah 3.7V, 57.7Wh
Wireless Charge:	Max. 18W

ILLUMINATION

CCT:	1800-2800K
Lumens:	360lm
Flicker:	<1%
Beam angle:	360°
Light source:	LED
CRI:	97Ra



DIMMING Yes, rotary dimmer built into fixture.

The battery, glass and light source can all be easily replaced. For replacement parts, please visit our website or contact us at customerservice@tala.co.uk

WARRANTY 2 years

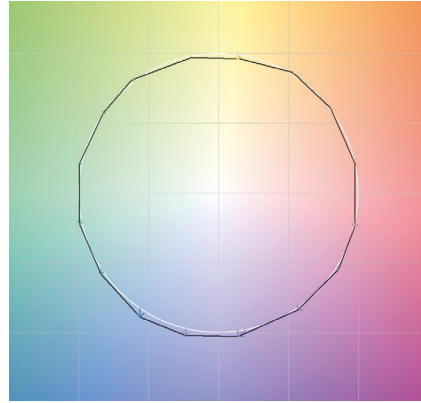
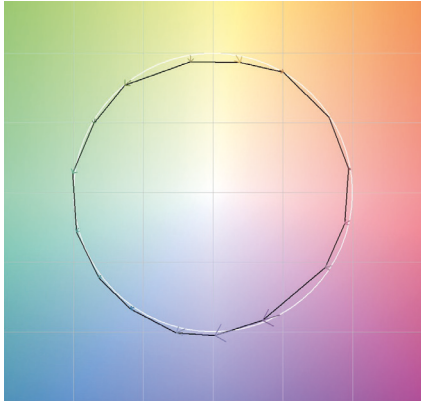
EAN 5056859701082

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

Tala Europe B.V. Bertus Aafjeshove 40
Nieuwegein 3437 JN

tala.co.uk | hello@tala.co.uk | +44 7700 170343

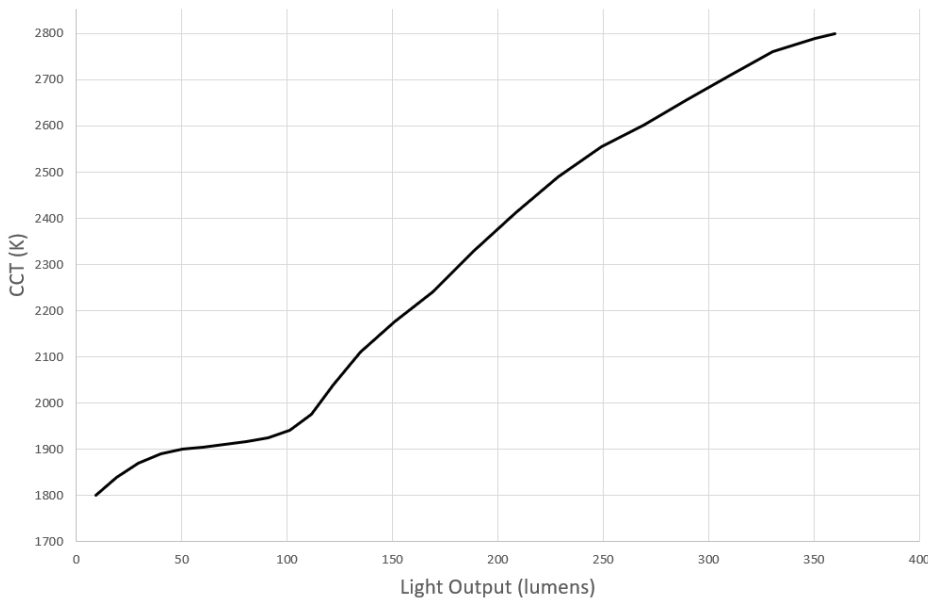
Specification subject to change without notice. Refer to our website for the most recent product documentation. Tala designs in the EU/UK are protected by registered and or unregistered design rights



1800K (min power)
 Colour fidelity (Rf) 92
 Colour Gamut (Rg) 98

2800K (max power)
 Colour fidelity (Rf) 93
 Colour Gamut (Rg) 103

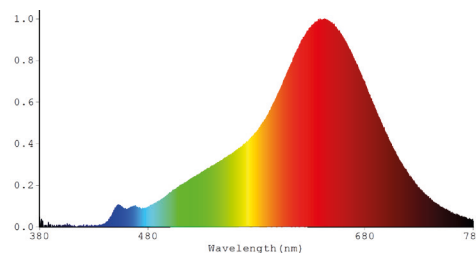
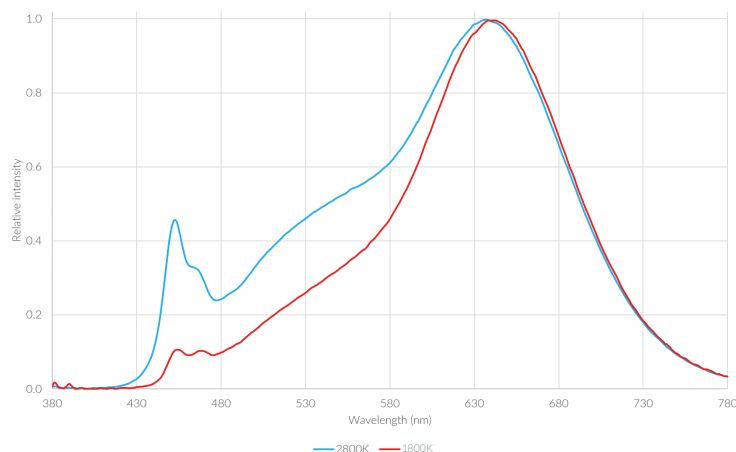
THE MUSE, CCT VS LIGHT OUTPUT



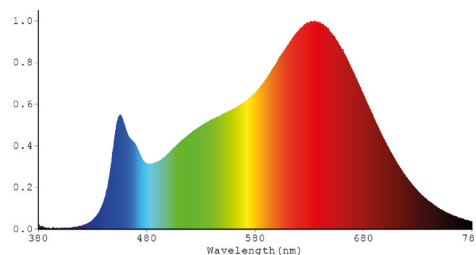
COLOUR QUALITY METRICS

	Ra (CRI)	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
1800K	97	98	99	97	96	95	94	98	100	98	99	94	83	97	97	97
2800K	97	100	99	97	97	99	94	94	90	79	98	92	92	100	96	94

SPECTRAL POWER DISTRIBUTION



At 1800K (min power)



At 2800K (max power)

The product is designed to work with the custom Tala 12V LED bulb provided. For replacements, visit the Tala website or contact us for assistance.

The product is designed for operation up to 35°C ambient temperature

CONFORMS TO THE FOLLOWING STANDARDS:

IEC 62133-2:2017
 IEC 60598-2-4:2017
 IEC 60598-1:2014+AMD1:2017
 AS 60598-2-4:2019
 AS/NZS 60598-1:2017+A1:2017
 EN 55015:2013+A1:2015

EN 61000-3-2:2014
 EN 61000-3-3:2013
 EN 61547:2009
 EN 60598-2-4:2018
 EN 60598-1:2015+A1:2018
 FCC Part 15 Subpart B Class B

UL 153:2014 Ed. 13+R:24 July 2020
 UL 2054:2004 Ed.2+R:14Sept2011
 UL 1310:2018 Ed. 7+R:16Aug2019
 UL 8750:2015 Ed. 2+R:05Jan2021
 UL 2738:2018 Ed. 2
 CSA C22.2 No. 250.13:2020 Ed. 4+U1
 CSA C22.2 No. 223:2015 Ed. 3
 CSA C22.2 No. 250.4:2020 Ed. 2



Scan me for more technical help