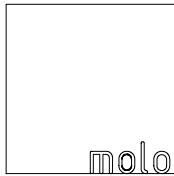


This drawing and the content represented is the exclusive property of molo design ltd. and cannot be used without their prior written consent. For site installations verify all dimensions and notify molo of any on-site discrepancies prior to construction. Drawing scale may be affected by printing, scanning, or copying. Do not scale drawings



1470 Venables Street
Vancouver, BC
Canada V5L 2G7

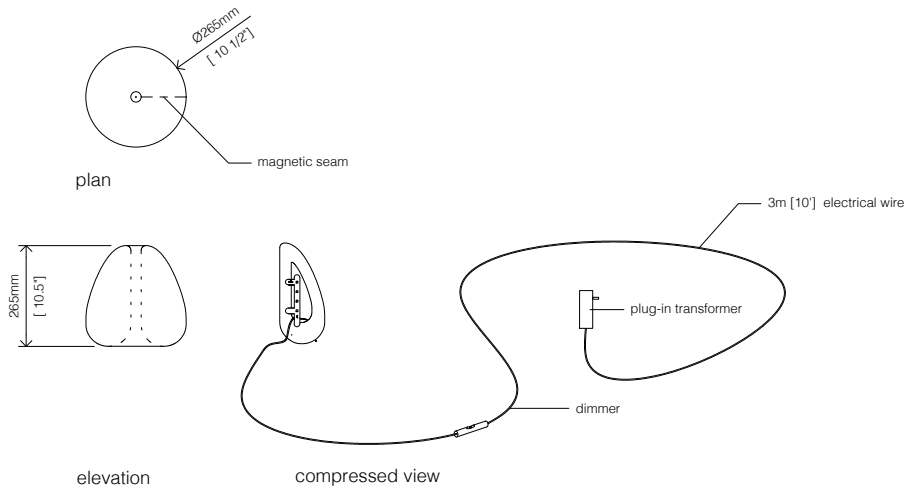
+ 1 604 685 0340
www.molodesign.com

Designed by Stephanie Forsythe and Todd MacAllen, manufactured by molo and protected by one or more patents and/or design registrations held by molo, viewable at molodesign.com/ip

190618

urchin softlight specifications

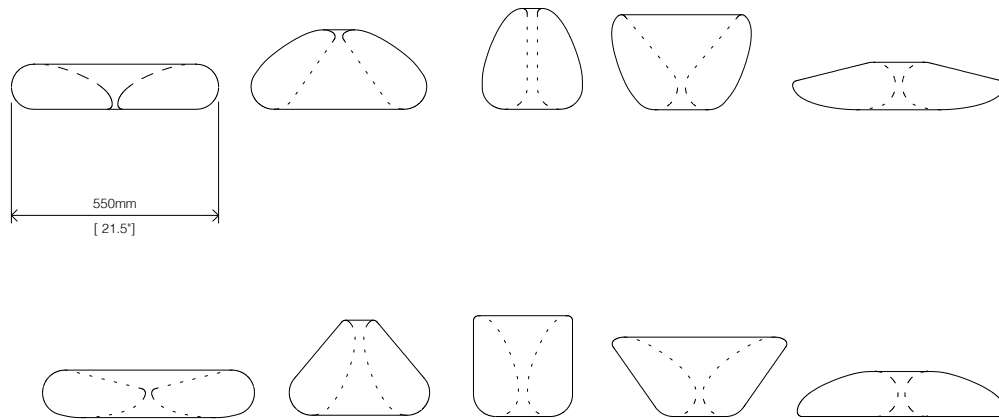
small urchin softlight



colour of LED	lumens	product code
warm white LED · 2700K	270	URC-T-WH-SM-WW
neutral white LED · 4000K	300	URC-T-WH-SM-NW

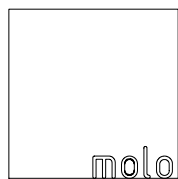
- 3.3 W power draw
- international 110 - 240 V
- A, C, G and I plug types available
- comes with in-line dimmer
- comes with 3 meters (10') of co-axial electrical wire

· The flexible honeycomb structure of the urchin shade will transform through a multitude of shapes, opening like a flower as you rotate it through and around its own centre with your hands. By undoing the magnetic end panel and turning the shade inside-out, you will create straight walled cylinders and conical forms. The 'front views' and 'sections' shown to the left are examples of some of the possible forms urchin softlight can change into.



elevation variants (positions in between these also possible)

This drawing and the content represented is the exclusive property of molo design ltd. and cannot be used without their prior written consent. For site installations verify all dimensions and notify molo of any on-site discrepancies prior to construction. Drawing scale may be affected by printing, scanning, or copying. Do not scale drawings



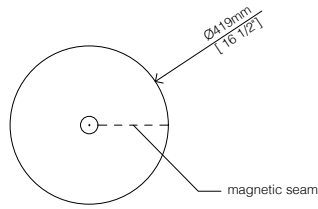
1470 Venables Street
Vancouver, BC
Canada V5L 2G7
+ 1 604 685 0340
www.molodesign.com

Designed by Stephanie Forsythe and Todd MacAllen, manufactured by molo and protected by one or more patents and/or design registrations held by molo, viewable at molodesign.com/ip

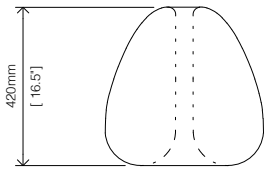
urchin softlight specifications

1:20
190618

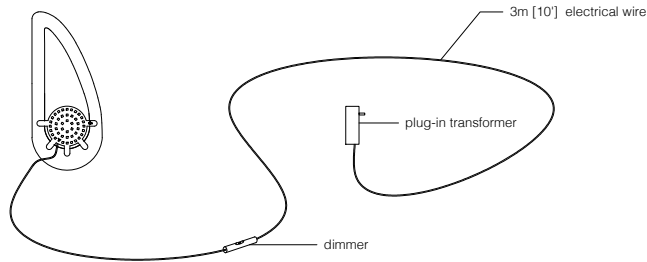
medium urchin softlight



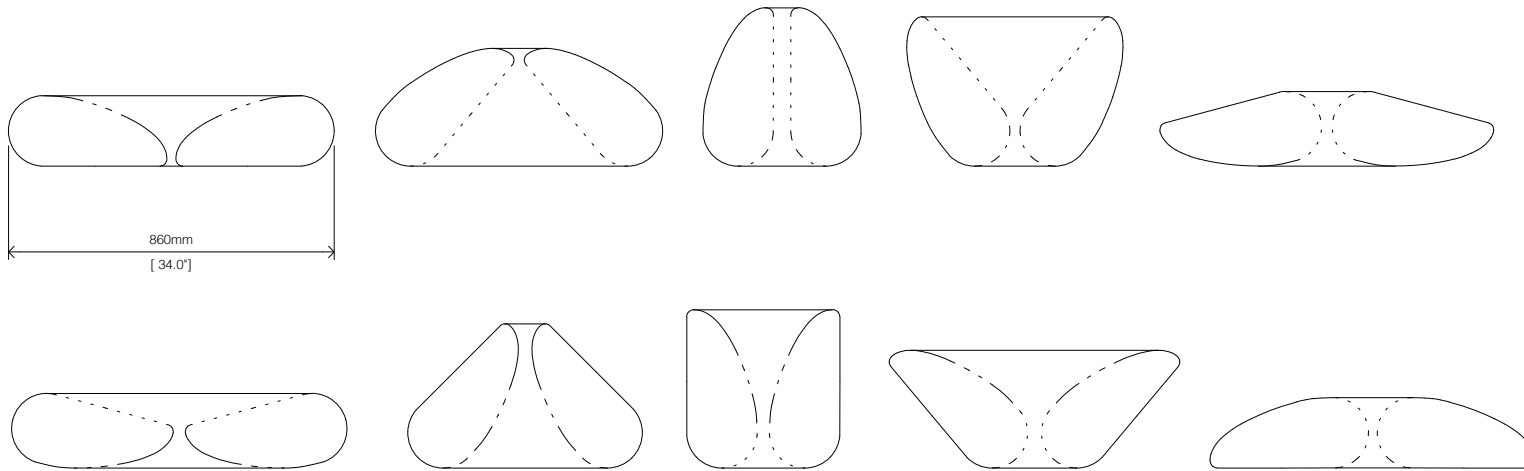
plan



elevation



compressed view



elevation variants (positions in between these also possible)

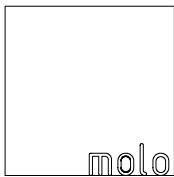
colour of LED	lumens	product code
warm white LED · 2700K	680	URC-T-WH-MD-WW
neutral white LED · 4000K	700	URC-T-WH-MD-NW

- 8W power draw
- international 110 - 240 V
- A, C, G and I plug types available
- comes with in-line dimmer
- comes with 3 meters (10') of co-axial electrical wire

· The flexible honeycomb structure of the urchin shade will transform through a multitude of shapes, opening like a flower as you rotate it through and around its own centre with your hands. By undoing the magnetic end panel and turning the shade inside-out, you will create straight walled cylinders and conical forms. The 'front views' and 'sections' shown to the left are examples of some of the possible forms urchin softlight can change into.



This drawing and the content represented is the exclusive property of molo design ltd. and cannot be used without their prior written consent. For site installations verify all dimensions and notify molo of any on-site discrepancies prior to construction. Drawing scale may be affected by printing, scanning, or copying. Do not scale drawings



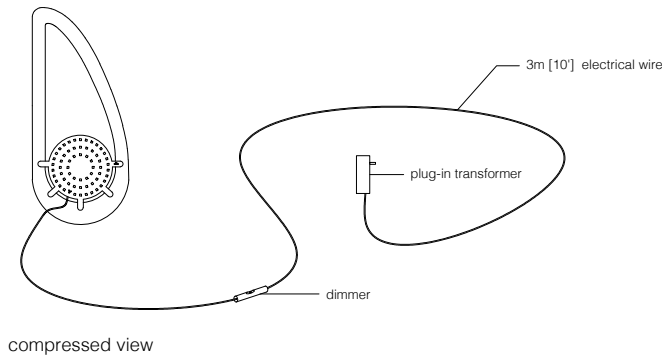
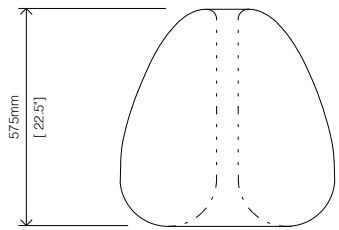
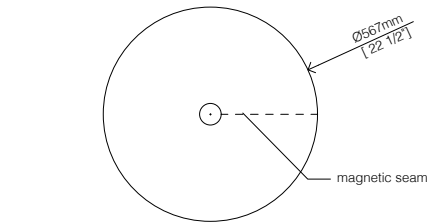
1470 Venables Street
Vancouver, BC
Canada V5L 2G7
+ 1 604 685 0340
www.molodesign.com

Designed by Stephanie Forsythe and Todd MacAllen, manufactured by molo and protected by one or more patents and/or design registrations held by molo, viewable at molodesign.com/ip

urchin softlight specifications

1:20
190618

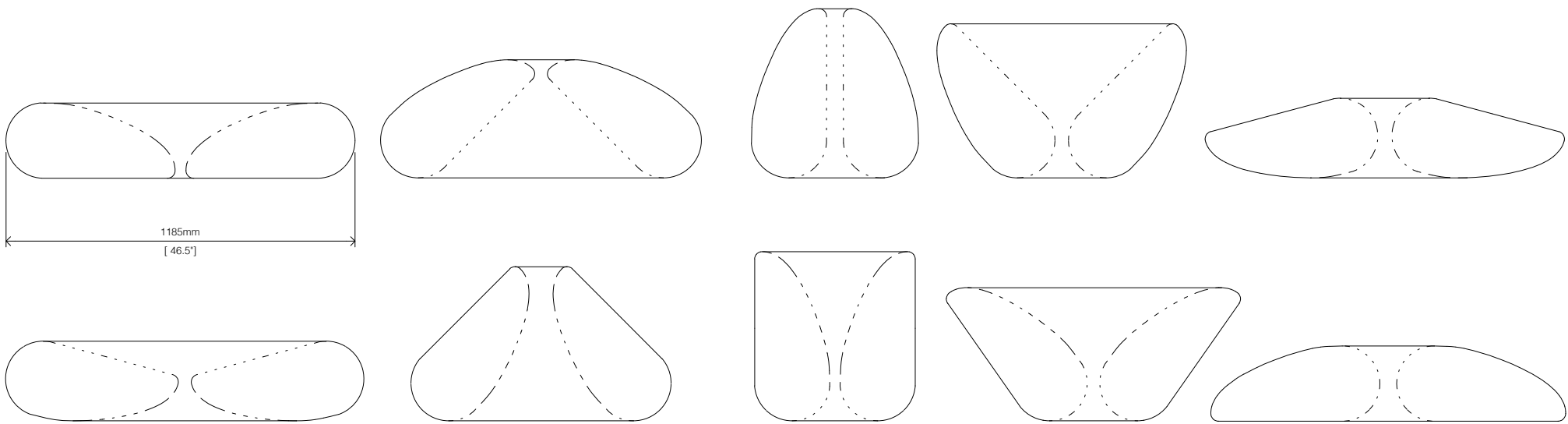
large urchin softlight



colour of LED	lumens	product code
warm white LED · 2700K	1020	URC-T-WH-LG-WW
neutral white LED · 4000K	1140	URC-T-WH-LG-NW

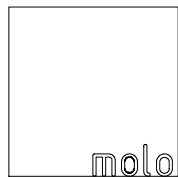
- 12 W power draw
- international 110 - 240 V
- A, C, G and I plug types available
- comes with in-line dimmer
- comes with 3 meters (10') of co-axial electrical wire

· The flexible honeycomb structure of the urchin shade will transform through a multitude of shapes, opening like a flower as you rotate it through and around its own centre with your hands. By undoing the magnetic end panel and turning the shade inside-out, you will create straight walled cylinders and conical forms. The 'front views' and 'sections' shown to the left are examples of some of the possible forms urchin softlight can change into.



elevation variants (positions in between these also possible)

This drawing and the content represented is the exclusive property of molo design ltd. and cannot be used without their prior written consent. For site installations verify all dimensions and notify molo of any on-site discrepancies prior to construction. Drawing scale may be affected by printing, scanning, or copying. Do not scale drawings



1470 Venables Street
Vancouver, BC
Canada V5L 2G7
+ 1 604 685 0340
www.molodesign.com

Designed by Stephanie Forsythe and Todd MacAllen, manufactured by molo and protected by one or more patents and/or design registrations held by molo, viewable at molodesign.com/ip

urchin softlight specifications

1:20
190618