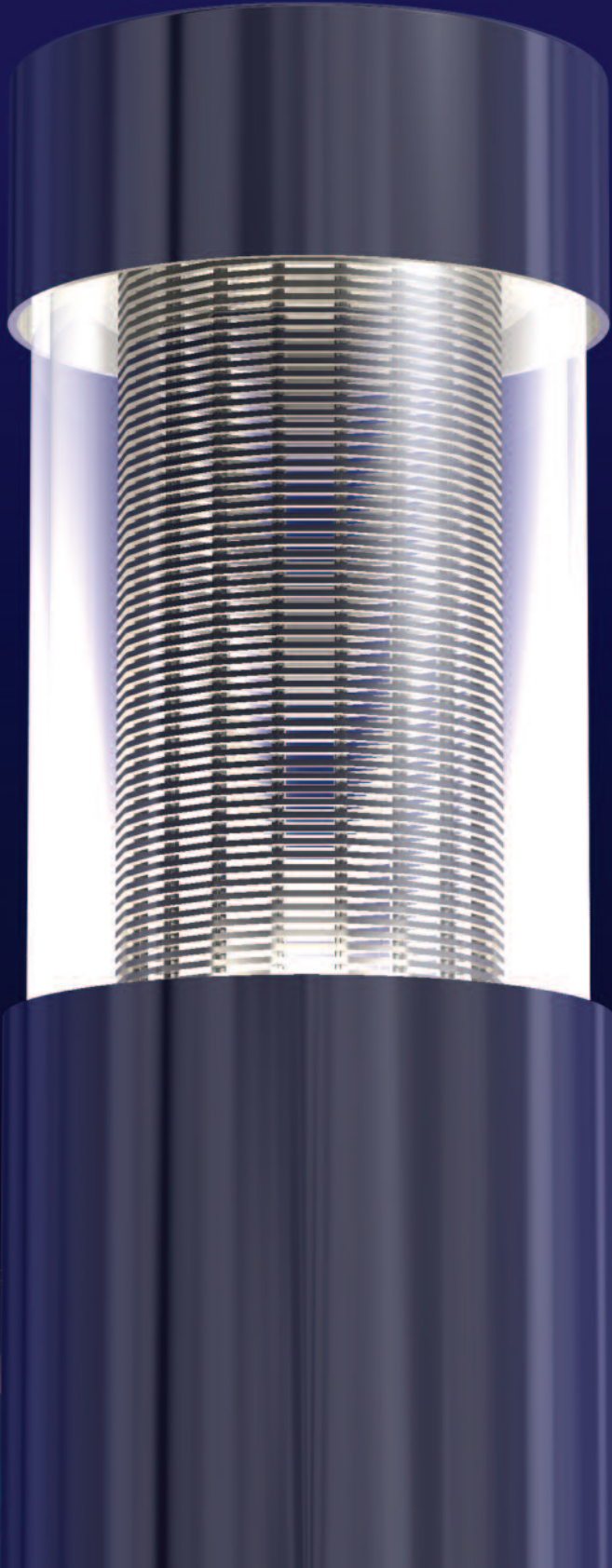


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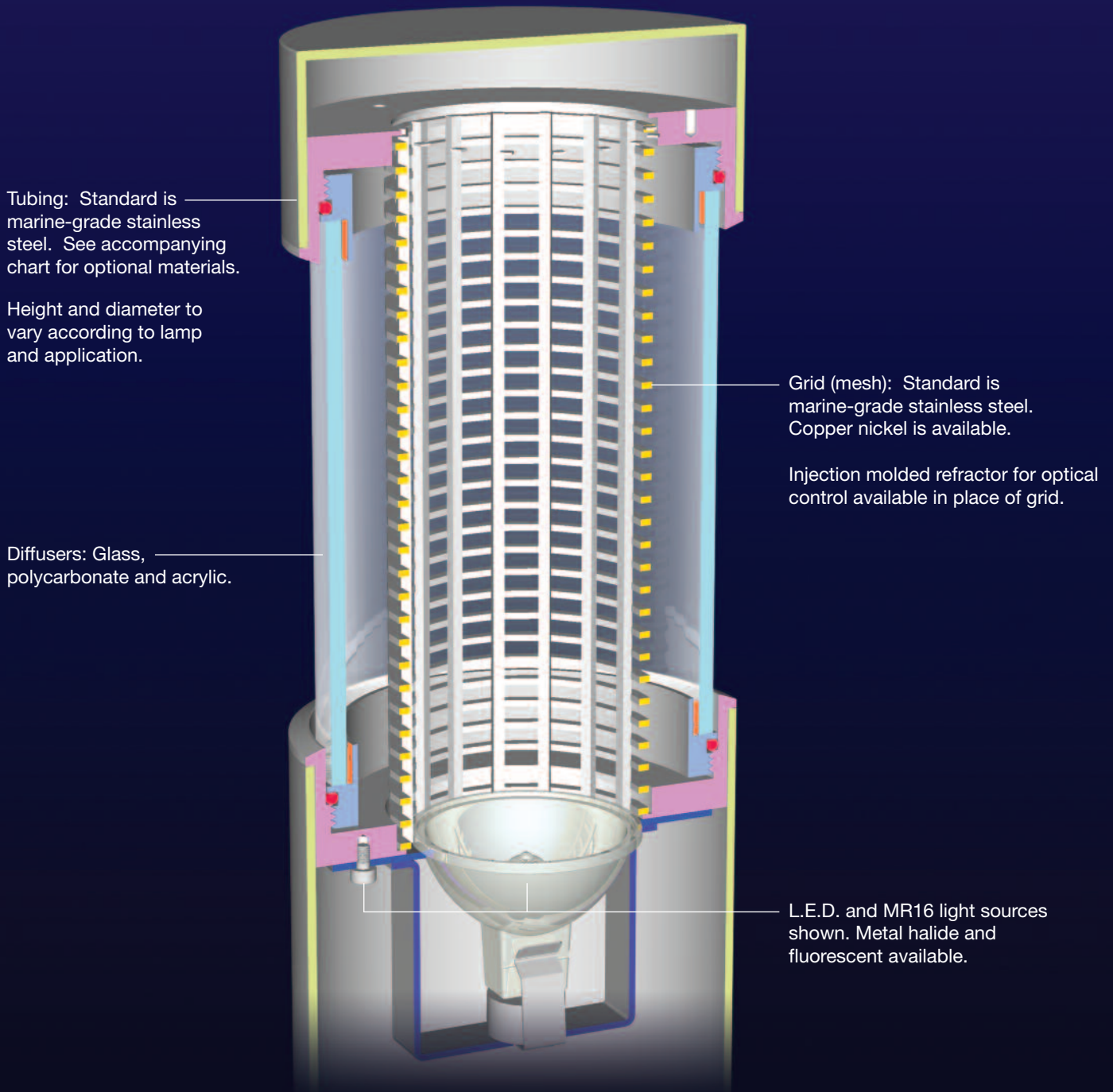
ConcentrixTM patented



Modular International Inc.

Concentrix™
patented

Modular International Inc. is proud to introduce its newest outdoor line, Concentrix™. Now, unlike ever before, it is possible to provide technically correct lighting while creating an ambiance using task specific and customizable fixtures. Join us in welcoming the next generation of outdoor, green-friendly lighting.



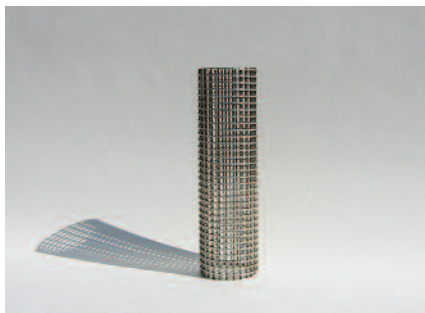
Modular International Inc.

Concentrix™ patented

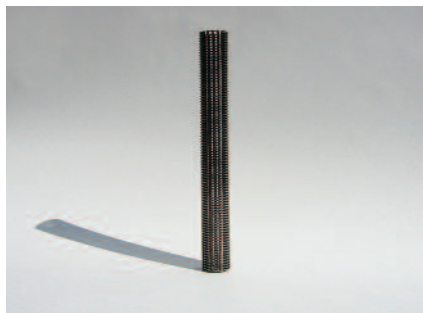
Once again Modular proves that style need not be sacrificed for function with the Concentrix™ concept. The lean, polished and versatile fixtures can be used anywhere from a city side walk to a residential driveway to a boat dock. Made to withstand the elements you may choose from any of the lamping options offered. Depending upon the lighting effects desired choose from one, two, three or more lamp sources within one fixture to illuminate your scene. Flexible in every regard, Concentrix™ compliments any architectural application. See the menu of options offered below and create your own fixture.

Think Green. Think Dark Sky.

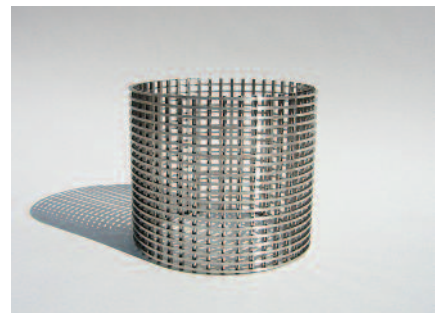
| Shaft (tube) Construction | Lamp Source | Control Options | Grid (mesh) Size and Construction | Diffusers | Illumination Applications |
|---|--|--|--|--|---|
| <p><i>Standard:</i> Marine-grade Stainless Steel (MGSS)</p> <p><i>Alternatives:</i> Aluminum (AL) Wood (W) Granite (G) Steel (S) Concrete (C)</p> | <p>Use 1, 2, 3 or more lamp sources (which may be mixed). Metal Halide (MH) Fluorescent (FL) Low Voltage (LV) L.E.D. <i>Colors:</i> White Red Green Blue Amber</p> | <p>On/Off Switch Dimming Color-changing Sequencing</p> | <p><i>Standard :</i> Marine-grade Stainless steel</p> <p><i>Alternative :</i> Copper Nickel</p> <p>Diameter and length, spacing (horizontal & vertical) is related to the lamp source & desired lighting effect.</p> | <p><i>Glass:</i> clear or white</p> <p><i>Polycarbonate:</i> clear or white</p> <p><i>Acrylic:</i> clear, white or frosted</p> <p>Use refractors for optical control in lue of grid.</p> | <p>Low level plant/ walkway Bollards (40" +/-) Campus light (8' -12') Parking lot light (25' +/-) Other: Bridge, tunnel, underpass, facade lighting, etc.</p> |



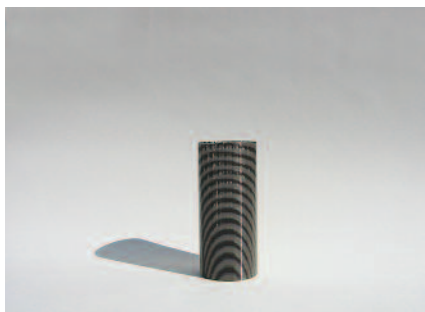
Ø: 3" Grid Spacing: (H)1/4" (V)3/8"



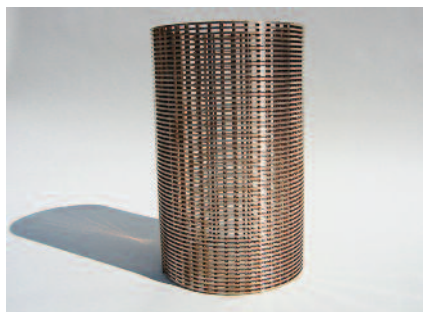
Ø: 1-7/16" Grid Spacing: (H)5/64" (V)9/32"



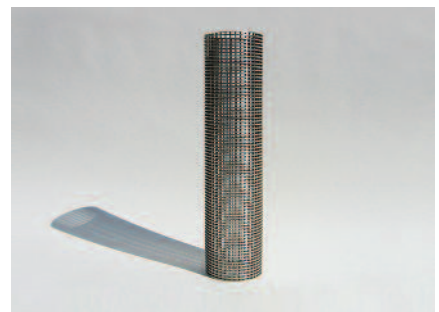
Ø: 6-19/32" Grid Spacing: (H)3/16" (V)15/32"



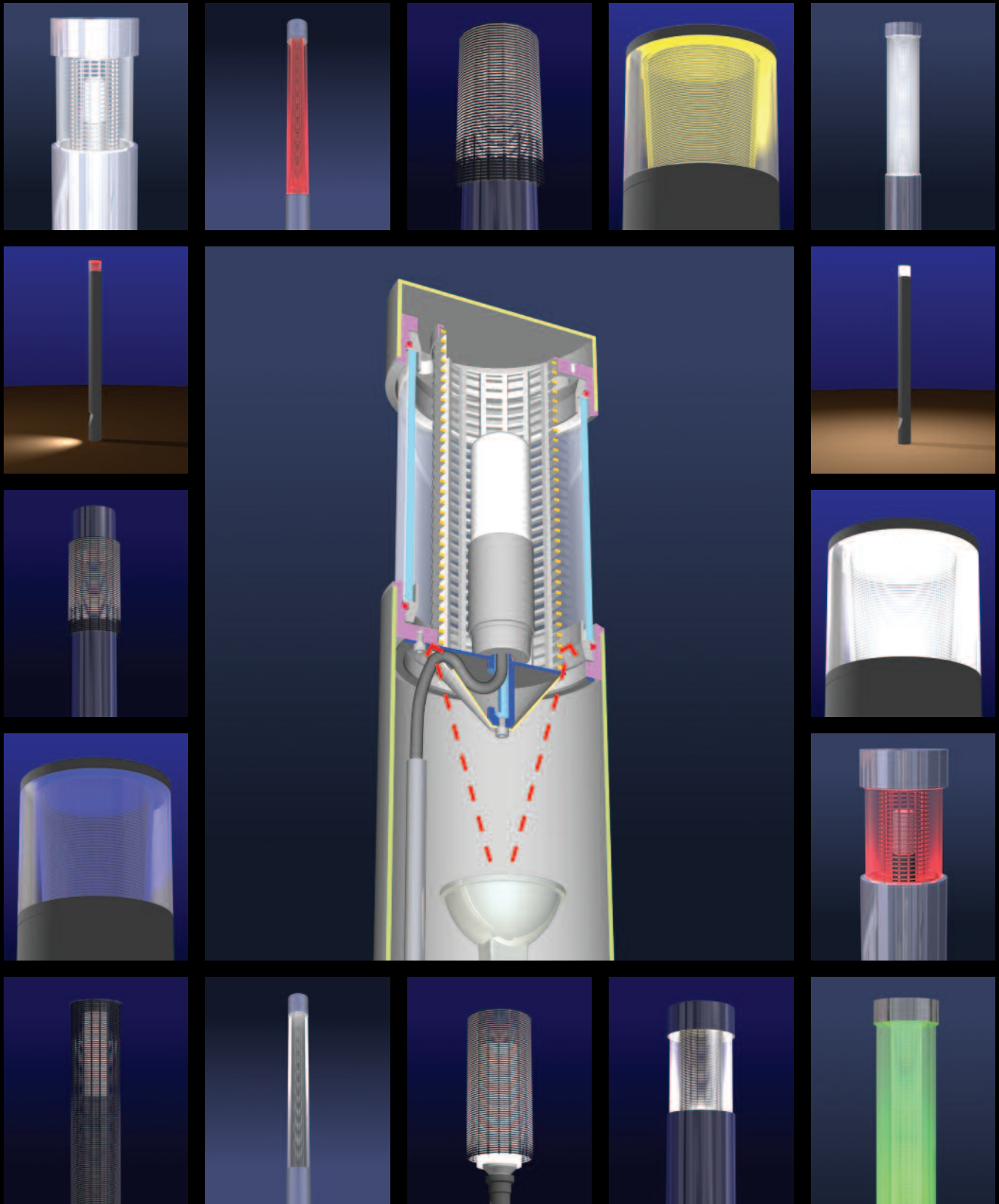
Ø: 3" Grid Spacing: (H)3/64" (V)3/8"



Ø: 6-5/8" Grid Spacing: (H)3/32" (V)15/32"



Ø: 2-15/16" Grid Spacing: (H)3/32" (V)1/4"



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Concentrix™ is a patented product.