

# 84

A white glass moil is captured inside a fine copper mesh basket and then plunged into hot clear glass. Air is blown into the matrix to gently push the white glass through the mesh, creating a delicate pillowed form that is suspended inside the thick outer layer of clear glass. Sometimes the copper mesh basket folds and crinkles, adding specificity to each piece. Undulations in the exterior shape are a natural consequence of the fabrication process and accentuate the gentle white pillowing below. A low-voltage xenon or LED light source is introduced into the piece, casting a warm coppery hue.



Lamping

1.5w LED (2500k or 3500k)  
or 10w xenon (2600k)

Material

blown glass, copper mesh, braided metal coaxial  
cable, electrical components, and white canopy

Patent

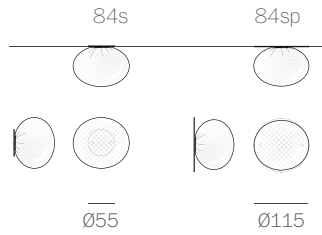
US Patent Pending  
EU Patent # 003611144-0001 to 0004



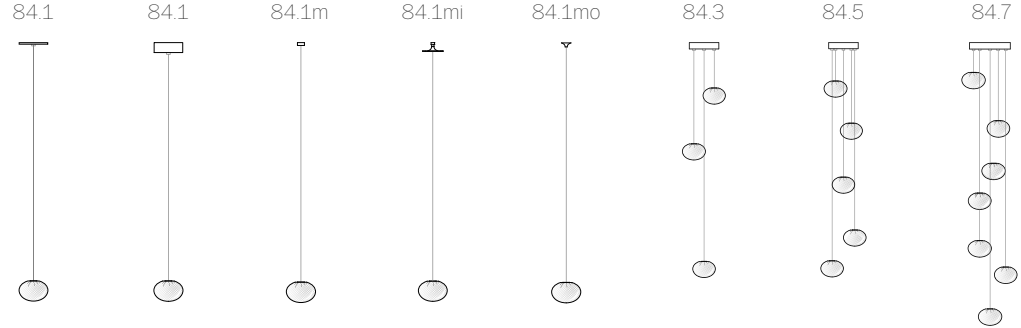


# 84

Surface Mount  
Wall/ceiling



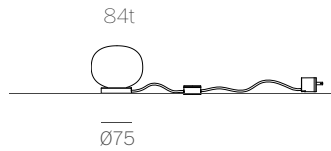
Adjustable  
Lengths  
Random canopies.



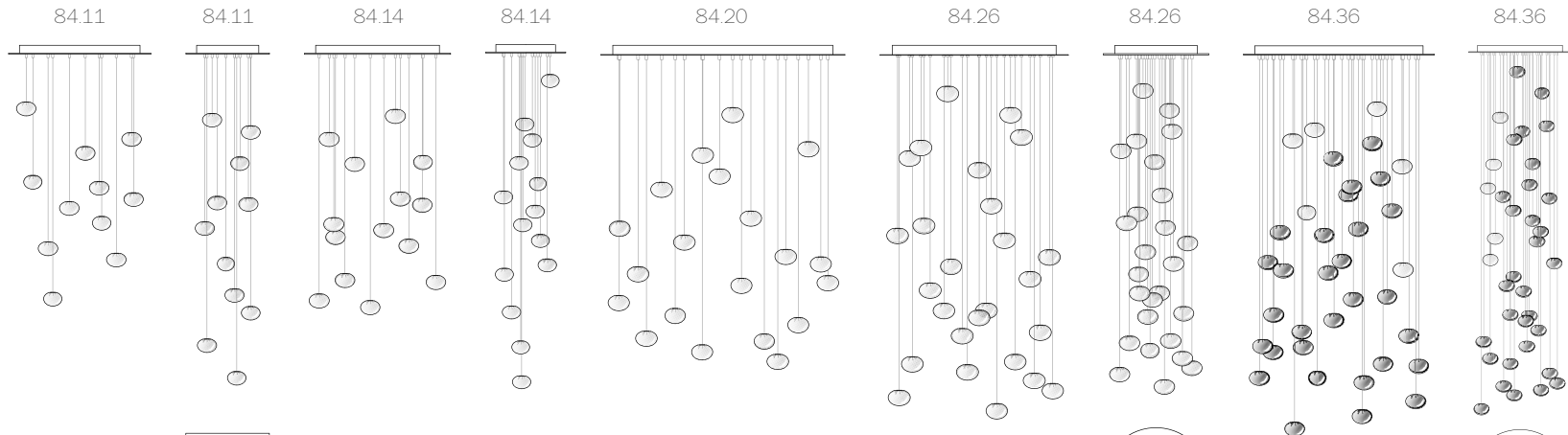
adjustable  
up to  
3000 (10')  
standard

adjustable  
up to  
30500  
(100')  
custom

Table Light

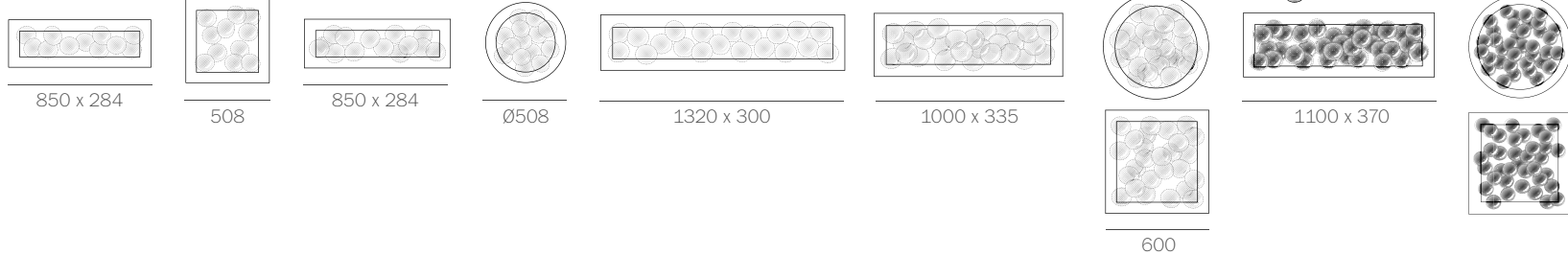


Fixed Lengths  
Random canopies.



fixed  
length  
up to  
3000 (10')  
standard

fixed  
length  
up to  
30500  
(100')  
custom



84  
colour options



3500K LED



2500K LED

















