



<http://barbican.ca/product/modular-preconfigured-circle/>
 product code #18-PCC
 this spec sheet was generated on Feb 7th 2020

PROJECT INFORMATION

PROJECT	
TYPE	QUANTITY
NOTES	



Love the look of the Metro Modular but want to simplify the process? Use the Preconfigured Circle and select from the diverse range of sizes and proportions available to transform your space into a trendy and modern environment!

Please note that the overall dimensions are based on the centre line (see example in the images section). Contact Barbican for any questions you may have regarding dimensions. All configurations come standard with a 1" purpose gap (see drawing at left). A no-gap option is available upon request for most configurations, please contact Barbican for more information.



Please note that not all of the above product configurations have been built. Products and lead times may vary. Specifications subject to change without notice. Please visit barbican.ca for the most current specifications and to build part numbers.

1-800-663-5781
barbican.ca



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Build Your Product Code

#18-PCC							
Code		Component Size		Size			
This is the primary product code for the Modular Preconfigured Circle.		24D	24" centre line Diameter (2ft)	3W	3H, 4H, 6H, 8H, 10H, 12H		
		36D	36" centre line Diameter (3ft)	4W	3H, 4H, 6H, 8H, 10H, 12H		
		48D	48" centre line Diameter (4ft)	6W	3H, 4H, 6H, 8H, 10H, 12H		
		60D	60" centre line Diameter (5ft)	8W	3H, 4H, 6H, 8H, 10H, 12H		
		72D	72" centre line Diameter (6ft)	10W	3H, 4H, 6H, 8H, 10H, 12H		
		96D	96" centre line Diameter (8ft)	12W	3H, 4H, 6H, 8H, 10H, 12H		
		120D	120" centre line Diameter (10ft)				
		144D	144" centre line Diameter (12ft)				
Material		Mounting		Driver Location			
Pick from our large collection of over 1000 materials		ACB	Aircraft Cable BLACK Power Cord	SCL	Surface Ceiling Location		
		ACW	Aircraft Cable WHITE Power Cord	FCL	Flush Ceiling Location		
		CUSTOM	Custom Length (Specify in Additional Notes)	ACL	Above Ceiling Location		
Finish (Canopies, Stems)		Source		Voltage			
WHT	White	190LM/LF(2W/LF)	190LM/LF (2W/LF)	120V	120 Volts		
BLK	Black	380LM/LF(4W/LF)	380LM/LF (4W/LF)	277V	277 Volts		
BA	Brushed Aluminum	760LM/LF(8W/LF)	760LM/LF (8W/LF)				
RAL	RAL (North American)						
Temperature		Colour Rendering Index		Dimming Drivers		Assembly Type	
3000K	3000 °K	90CRI	90 CRI	Dimming Drivers	Conditional Voltage	PG	Purpose Gap
2700K	2700 °K			DB(0-10V)	120 Volts, 277 Volts	NG	No Gap (Premium)
3500K	3500 °K						
4000K	4000 °K						



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Feature Descriptors

Assembly Type	Driver Location	Temperature
<p>Please note default is a singular product. Hung independently (not in an array).</p> <p>If you require an array, you will need to select the gap type. Arrays require a drawing or sketch, please submit to sales@barbican.ca for clarity.</p> <div data-bbox="126 745 516 1186"> <p>Singular Pendant <i>(Standard option)</i></p> </div>	<p>Surface Ceiling Location is most visible. Flush Ceiling Location places electronics flush with the ceiling with a visible cover mounted flush to the ceiling. Remote LED Driver Box (Above Ceiling Location) places electronics above the acoustic ceiling with a small cover mounted flush to the ceiling.</p>	<p>Colour temperature is a description of the warmth or coolness of a light source. It is a characteristic of visible light and is stated in units of absolute temperature, known as Kelvin (K).</p>

Colour Rendering Index	Dimming Drivers	Mounting	Source
<p>A colour rendering index (CRI) is a quantitative measure of the ability of a light source to reveal the colours of various objects faithfully in comparison with an ideal or natural light source.</p>	<p>Sensor Ready and Integrated controls, as well as proprietary drivers can be added to Barbican fixtures. Please consult Barbican for availability of these options for this fixture.</p>	<p>Choose between Stainless Steel Aircraft Cable with either a Black or White Power Cord, or Stem Mount. Standard Aircraft Cable is 144". Standard Stem length is 48".</p>	<p>Please note if lumens are shown, they are delivered and approximate. Other lumen packages are available. Driver loss is included in the Nominal LED Wattage.</p>
Finish (Canopies, Stems)	Size	Voltage	Material
<p>Finish applies to the canopy and, if applicable, the stem. RAL colours are a premium option, additional charges apply and may increase lead time.</p>	<p>Please note that side illumination is optimized at a width to height ration of 2X or less.</p>	<p>120 and 277 are standard options</p>	<p>Open the material palette.</p>

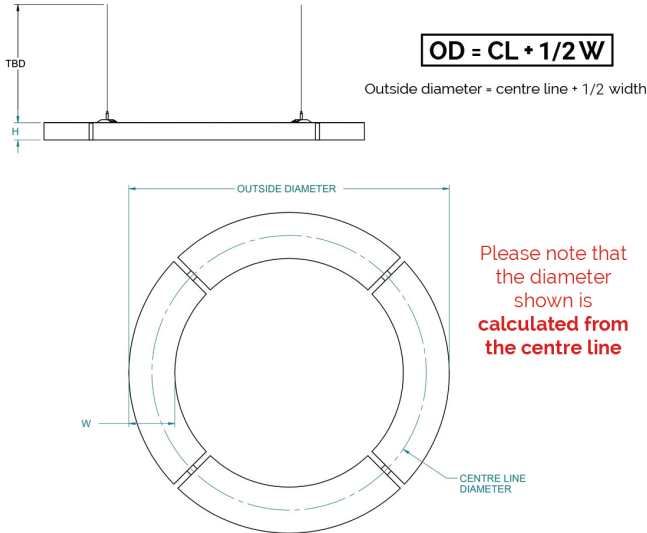


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acousticreflexcollection
 DEFAULT OPTIONS

