



# Barbican The Wave

The award-winning Wave was engineered as a modular, reconfigurable & stand alone high performance LED lighting system using the most advanced Green Energy tech.



Please find an overall listing of all product options. Barbican specializes in producing products on a per request basis. Please feel free to use our online builder to determine conditional options, or confer with your lighting rep, or reach out to [sales@barbican.ca](mailto:sales@barbican.ca) for more information.

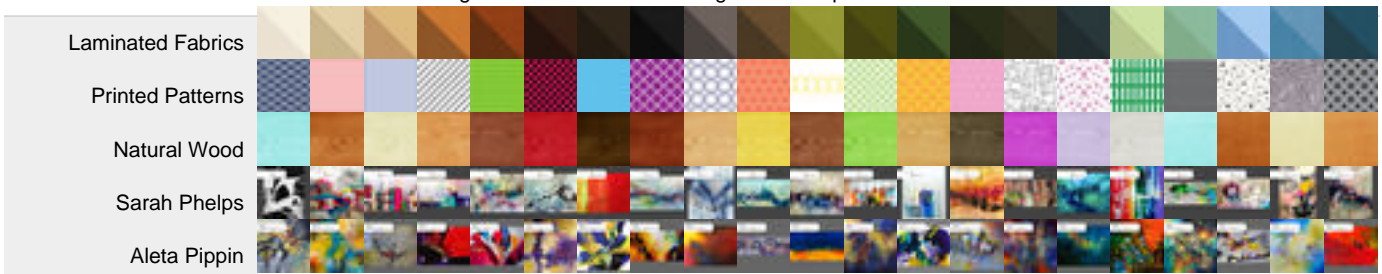


Shape		Size		Circle Section		Radius		Mounting		End Lens			
CV	Convex	3W	3H	1/2	1/2	024R	24" Radius	ACW	Aircraft Cable WHITE Power Cord	MBL	Match Bottom Lens		
CC	Concave	4W	4H			1/3	1/3					048R	48" Radius
		6W	6H			1/4	1/4	096R	96" Radius	ACB	Aircraft Cable BLACK Power Cord	MFM	Match Front Material
		8W	8H			1/6	1/6	144R	144" Radius				
		10W	10H			1/8	1/8						
		12W	12H			1/12	1/12						

Driver Location		Finish (Canopies, Stems)		Source		Voltage		Temperature		Colour Rendering Index		Dimming Drivers	
SCL	Surface Ceiling Location	WHT	White	190LM/LF	190LM/LF (2W/LF)	120V	120 Volts	2700K	2700 °K	90CRI	90 CRI	DB(0-10V)	DB(0-10V)
FCL	Flush Ceiling Location	BLK	Black	380LM/LF	380LM/LF (4W/LF)	277V	277 Volts	3000K	3000 °K				
ACL	Above Ceiling Location	BA	Brushed Aluminum	760LM/LF	760LM/LF (8W/LF)			3500K	3500 °K				
		RAL	RAL (North American)					4000K	4000 °K				

## Materials

Choose from our large materials collection using our online product builder.



Please visit our website to view our full material galleries, where you will find natural stone, natural wood, metallized finish, printed patterns and our Artisan Collection.

