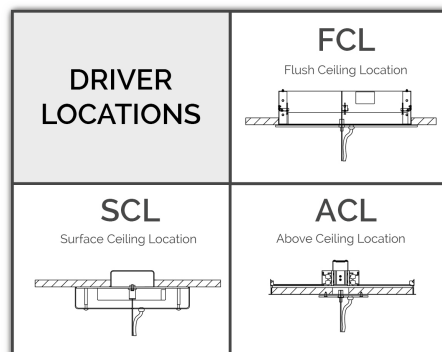## PROJECT INFORMATION

PROJECT

TYPE

QUANTITY

NOTES

The Oval Halo by Barbican was created to offer a contemporary and compact design that merges seamlessly with its environment. Similar to it's sister fixture, Halo (Winner of the Platinum ADEX Award in 2017 and 2018, as well as the Product Innovations Award by Buildings Magazine), the Oval Halo is manufactured to Barbican's highest construction standards. Only 4" in height, our Oval Halo light fixture is made from aluminum with a painted white interior to allow for optimal light radiance and glow. The Halo uses only high output LEDs, yet due to its design, can offer a soft, ambient effect.

Our standard Oval Halo has a white interior, but painted exteriors (two-tone) are also available, and now can be matched to our fabric colours! Colour choice for the exterior can be indicated in the "Halo Colour (Outside)" section below. Mounting length restrictions may apply.

DRIVER LOCATIONS

FCL
Flush Ceiling Location

SCL
Surface Ceiling Location

ACL
Above Ceiling Location

Centre mounting
(Surface Ceiling Driver Location only)
[CSCL]

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Build Your Product Code

#01-013

Code	Width		Length	
This is the primary product code for the Oval Halo.	72W	72"	*Length*	*Conditional Width*
			36L	72"

Height		Mounting		Driver Location	
4H	4"	ACB	Aircraft Cable BLACK Power Cord	CSCL	Surface Ceiling Location – Centre
		ACW	Aircraft Cable WHITE Power Cord	OSCL	Surface Ceiling Location – Offset
				FCL	Flush Ceiling Location
				ACL	Above Ceiling Location

Finish (Canopies, Stems)		Special Finish		Source	
WHT	White	F2WHT	White	570LM/LF(9.5W/LF)	570LM/LF (9.5W/LF)
BLK	Black	F2BA	Brushed Aluminum		
BA	Brushed Aluminum	F2RAL	RAL (North American)		
RAL	RAL (North American)	F2CUSTF	Custom		

Voltage		Temperature		Colour Rendering Index		Dimming Drivers	
120V	120 Volts	3000K	3000 °K	90CRI	90 CRI	*Dimming Drivers*	*Conditional Voltage*
277V	277 Volts	2700K	2700 °K			DB(0-10V)	120 Volts, 277 Volts
		3500K	3500 °K				
		4000K	4000 °K				

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Feature Descriptors

Length	Mounting	Driver Location	Finish (Canopies, Stems)
The lengths available are dependant on the widths selected above.	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".	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.	Finish applies to the canopy and, if applicable, the stem. RAL colours are a premium option, additional charges apply and may increase lead time.

Source	Voltage	Temperature	Colour Rendering Index
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.	120 and 277 are standard options	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).	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.

Dimming Drivers

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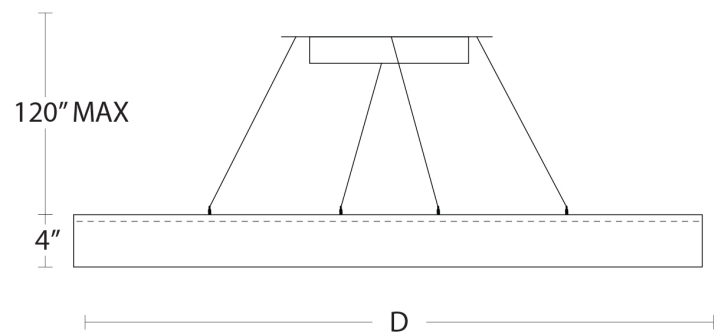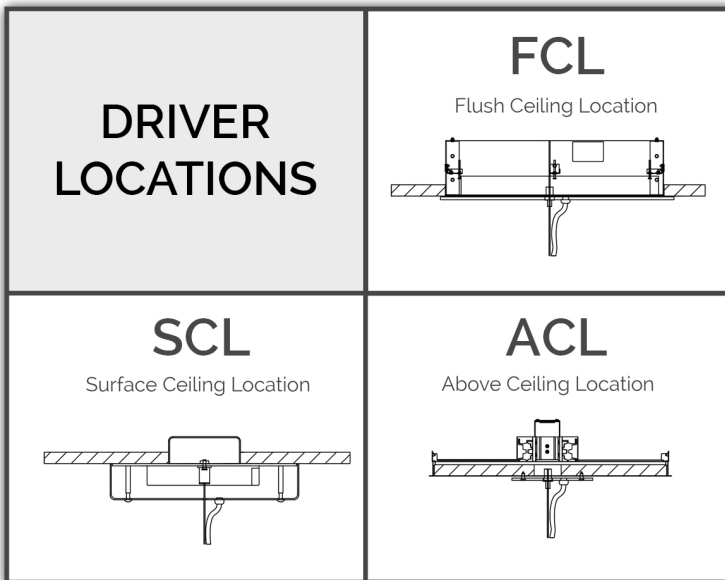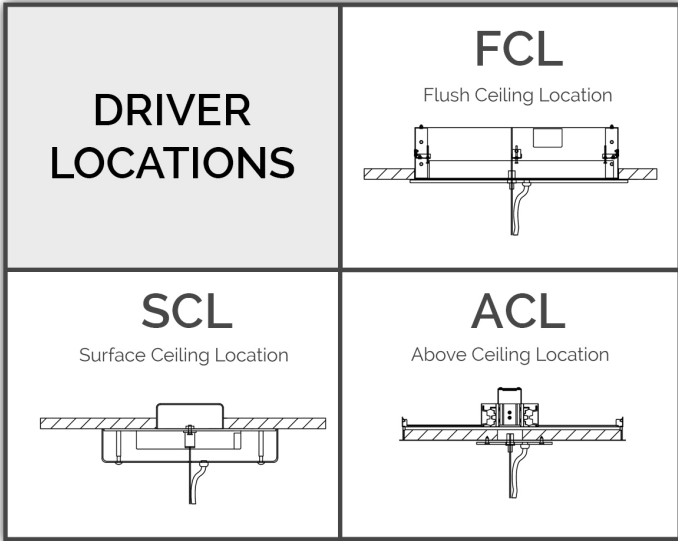
Please note that not all of the above product configurations have been built. Products and lead times may vary.
Specifications subject to change without notice. Please visit barbican.ca for the most current specifications and to build part numbers.

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DRIVER LOCATIONS

FCL
Flush Ceiling Location

SCL
Surface Ceiling Location

ACL
Above Ceiling Location

Centre mounting
(Surface Ceiling Driver Location only)
[CSCL]

DRIVER LOCATIONS

FCL
Flush Ceiling Location

SCL
Surface Ceiling Location

ACL
Above Ceiling Location

120" MAX

4"

D

Vertical Offset mounting

Centre mounting

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