



CETO CIRCLER

CHANDELIER

Ceto Circler captures the variation and rippling of the surface of the ocean. Each piece is mouth blown, reflecting a distinct pattern that emits a delicate luminosity, evoking the presence of the sea and its undulating movements. The Ceto Circler collection features a circular band suspended in a horizontal plane, to which several Ceto lamps are affixed.

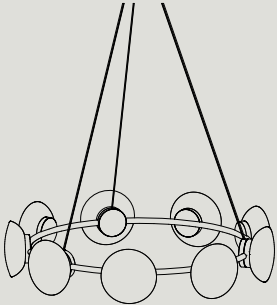
AVAILABLE FINISHES



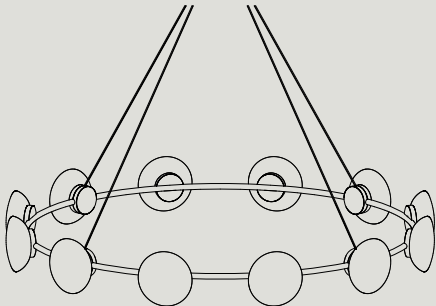
TECHNICAL

MATERIAL	ANODISED ALUMINIUM, GLASS			CERTIFICATION	AU/NZ	AS/NZS 60598.1, 60598.2.1	
LAMPING	SELV 60V (EXTERNAL DRIVER SUPPLIED)				EU	EN 60598.1, 60598.2.1	
	CC809 - 17W, 2200-2450 LM, 3000K				US/CAN	ETL/UL 1598, CSA C22.2#250.0	
	CC1412 - 25W, 3450 LM, 3000K			CORD	3000 / 9'10" CLEAR COAXIAL CABLE		
	CC2015 - 30W, 4370-5050 LM, 3000K						
	WATTAGE AND LUMEN OUTPUT WILL VARY SLIGHTLY DEPENDING ON CONSTANT CURRENT OUTPUT.			SUSPENSION	3 X 3000 / 9'10" Ø1.2MM STAINLESS STEEL WIRE *LONGER LENGTHS AVAILABLE UPON REQUEST		
DIMMING OPTIONS	220-240V REGION			CANOPY	VARIOUS - SEE CANOPY OPTIONS ON FOLLOWING PAGE		
	PHASE	- DIMMING RANGE 5 - 100%					
	DALI	- DIMMING RANGE 1 - 100%		SKU CODES	EG. CC809.G-BLK.A-BLK CETO 809 CIRCLET IN BLACK GLASS WITH BLACK ANODISED BODY		
	110-120V REGION						
	PHASE	- DIMMING RANGE 3 - 100%					
	DALI	- DIMMING RANGE 0.1 - 100%			CC809.G-XXX.A-XXX	CETO 809 CIRCLET	
					CC1412.G-XXX.A-XXX	CETO 1412 CIRCLET	
					CC2015.G-XXX.A-XXX	CETO 2015 CIRCLET	
	ALL US AND CANADIAN ORDERS COME SUPPLIED WITH 120V COMPONENTRY CERTIFIED FOR USE IN THESE REGIONS.						
	FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A DIMMER CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.			FINISHES			
				GLASS	FROSTED BLACK (G-FBK) BLACK (G-BLK) CLEAR (G-CLR) WHITE (G-WHT)		
DRIVER SIZE							
220 -240V	PHASE / TRIAC			BODY	BLACK ANODISED (A-BLK) CHAMPAGNE ANODISED (A-CHM)		
	ALL CC	- L140 X W40 X H23 / L5.5" X W1.6" X H0.9"					
	DALI			DIMENSIONS	VARIOUS - SEE DIMENSIONS ON FOLLOWING PAGE*		
	ALL CC	- L97 X W42 X H30 / L3.8" X W1.6" X H1.2"					
				PRODUCT	CC809	23KG / 51LB	
				WEIGHT	CC1412	32KG / 70LB	
					CC2015	42KG / 93LB	
110-120V	PHASE / TRIAC						
	ALL CC	- L121 X W44 X H26.5 / L4.8" X W1.7" X H1"					
	DALI			PACKAGING	CC809	L 900 W 900 H 350 / L 2'11" W 2'11" H 1'2"	
	ALL CC	- L121 X W44 X H26.5 / L4.8" X W1.7" X H1"		DIMENSIONS	CC1412	L 1000 W 750 H 350 / L 3'3" W 2'6" H 1'2"	
					CC2015	L 1250 W 750 H 350 / L 4'1" W 2'6" H 1'2"	
LED LIFESPAN	50,000 HRS			PACKAGING	CC809	27KG / 60LB	
				WEIGHT	CC1412	38KG / 84LB	
IP RATING	IP20 - FOR INDOOR USE ONLY				CC2015	50KG / 110LB	

DIMENSIONS

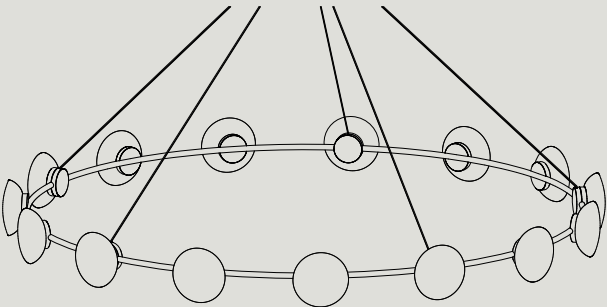


CC809
Ø 980 H 200 RING Ø 800
Ø 3'3" H 7.9" RING Ø 2'75"
MIN DROP HEIGHT - H 600 / 2'



CC1412
Ø 1575 H 200 RING Ø 1400
Ø 5'2" H 7.9" RING Ø 4' 7"
MIN DROP HEIGHT - H 900 / 2'11"

MIN DROP HEIGHT CENTRAL CANOPY = H900 / 2'11"
MIN DROP HEIGHT INDIVIDUAL CANOPY = H600 / 2"



CC2015
Ø 2175 H 200 RING Ø 2000
Ø 7'2" H 7.9" RING Ø 6' 7"
MIN DROP HEIGHT - H 1200 / 3'11"

MIN DROP HEIGHT CENTRAL CANOPY = H1200 / 3'11"
MIN DROP HEIGHT INDIVIDUAL CANOPY = H600 / 2"

*HANG HEIGHT NEEDS TO BE CONFIRMED PRIOR TO PRODUCTION.
*POWER ACCESS POINT REQUIRED AT CENTRE OF CEILING CANOPY.

AVAILABLE CANOPIES

ALL ROSS GARDAM CEILING MOUNTED FIXTURES COME SUPPLIED WITH A CEILING CANOPY UNLESS OTHERWISE SPECIFIED. EACH CANOPY INCLUDES ELECTRICAL CONNECTORS, EARTH WIRE AND CABLE RETENTION TO CONNECT TO MAINS POWER. THE BELOW IMAGES DEPICT THE CEILING CANOPIES AVAILABLE WITH EACH FIXTURE TYPE. IF NO CANOPY IS SELECTED, THE STANDARD CANOPY (NON US/CAN REGION) OR LARGE CANOPY (US/CAN) WILL BE SUPPLIED.

STANDARD (CENTRAL CANOPY)



STANDARD
SUSPENSION + COAXIAL CANOPY
CAN.ST.CC809.X-XXX

Ø170 X 40MM / 6.7" X 1.6"

DRIVER HOUSED IN CANOPY



STANDARD
SUSPENSION + COAXIAL CANOPY
CAN.ST.CC1412.X-XXX

Ø170 X 40MM / 6.7" X 1.6"

DRIVER HOUSED IN CANOPY



STANDARD
SUSPENSION + COAXIAL CANOPY
CAN.ST.CC2015.X-XXX

Ø170 X 40MM / 6.7" X 1.6"

DRIVER HOUSED IN CANOPY

14MM TUBE (INDIVIDUAL CANOPY)



STANDARD
Ø14MM FIXED CANOPY
CAN.ST.120.F14.X-XXX

Ø120 X 30MM / 4.7" X 1.2"

DRIVER HOUSED IN CEILING



STANDARD
Ø14MM FIXED SWIVEL CANOPY
CAN.ST.120.F14.SW.X-XXX

Ø120 X 30MM / 4.7" X 1.2"

DRIVER HOUSED IN CEILING



LARGE
Ø14MM FIXED CANOPY
CAN.ST.170.F14.X-XXX

Ø170 X 40MM / 6.7" X 1.6"

DRIVER HOUSED IN CANOPY



LARGE
Ø14MM FIXED SWIVEL CANOPY
CAN.ST.170.F14.SW.X-XXX

Ø170 X 40MM / 6.7" X 1.6"

DRIVER HOUSED IN CANOPY



SLIM
Ø14MM FIXED CANOPY
CAN.SL.F14.X-XXX

Ø120 X 7MM / 4.7" X 0.3"

DRIVER HOUSED IN CEILING



SLIM
Ø14MM FIXED SWIVEL CANOPY
CAN.SL.F14.SW.X-XXX

Ø120 X 7MM / 4.7" X 0.3"

DRIVER HOUSED IN CEILING



PUCK
Ø14MM FIXED CANOPY
CAN.PK.F14.X-XXX

Ø50 X 65MM / 2" X 2.6"

DRIVER HOUSED IN CEILING



PUCK
Ø14MM FIXED SWIVEL CANOPY
CAN.PK.F14.SW.X-XXX

Ø50 X 65MM / 2" X 2.6"

DRIVER HOUSED IN CEILING

VERTICAL CABLE (INDIVIDUAL CANOPY)



STANDARD
SUSPENSION + COAXIAL CANOPY
CAN.ST.120.CX.X-XXX

Ø120 X 30MM / 4.7" X 1.2"

DRIVER HOUSED IN CEILING



LARGE
SUSPENSION + COAXIAL CANOPY
CAN.ST.170.CX.X-XXX

Ø170 X 40MM / 6.7" X 1.6"

DRIVER HOUSED IN CANOPY



SLIM
SUSPENSION + COAXIAL CANOPY
CAN.SL.CX.X-XXX

Ø120 X 7MM / 4.7" X 0.3"

DRIVER HOUSED IN CEILING



PUCK
SUSPENSION + COAXIAL CANOPY
CAN.PK.CX.X-XXX

Ø50 X 65MM / 2" X 2.6"

DRIVER HOUSED IN CEILING

TECHNICAL

MATERIAL	ANODISED ALUMINIUM
	BLACK ANODISED CHAMPAGNE ANODISED
CANOPY FINISH	ANODISED BLACK (A-BLK) ANODISED CHAMPAGNE (A-CHM)
SKU CODES	EG. CAN.ST.CC809.A-CHM = STANDARD 809 SUSPENSION + COAXIAL CANOPY IN CHAMPAGNE ANODISED FINISH