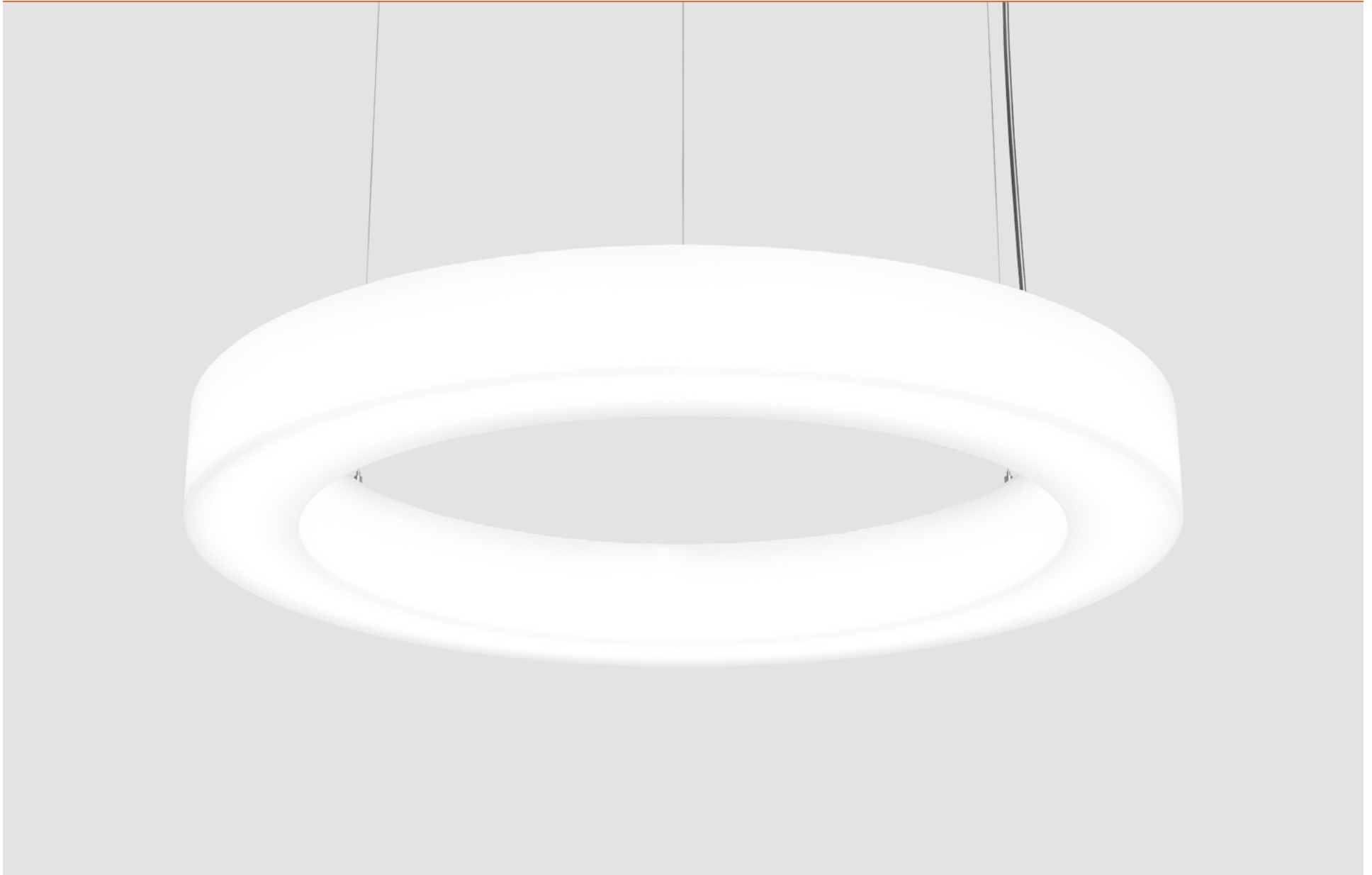




POLO

# POLO

**Three sided luminous shape** emits light across both horizontal and vertical planes.



# POLO

**Polo** features a highly efficient lens which delivers **141** lpw, whilst providing uniform illumination.



# POLO - SIZES

**60"** (1524mm)

**48"** (1237mm)

**36"** (930mm)

**24"** (622mm)



**Delivered Lumens** ranging from 4,000 to 22,000



# POLO SUSPENDED





# POLO SUSPENDED



# POLO CEILING





# POLO CEILING







POLO

[betacalco.com](http://betacalco.com)

# POLO SUSPENDED SPECIFICATIONS

## LUMINAIRE

Code	Diameter (A)	Wattage	Lm/ft (Lm/m)	Delivered lms	LPW
ABA1	24" (610mm)	29W	650 (2100)	4000	141
ABA2	24" (610mm)	63W	1300 (4300)	8000	127
ABA3	36" (914mm)	44W	650 (2100)	6000	141
ABA4	36" (914mm)	98W	1300 (4300)	12000	127
ABA5	48" (1219mm)	60W	650 (2100)	8000	141
ABA6	48" (1219mm)	133W	1300 (4300)	16000	127
ABA7	60" (1524mm)	79W	650 (2100)	11000	141
ABA8	60" (1524mm)	175W	1300 (4300)	22000	127

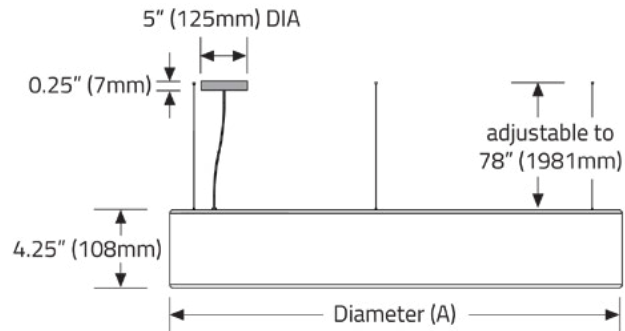
## LUMENS/FT (LUMENS/M)

DA050	500lm/ft (1600 lm/m)
DA065	650lm/ft (2100 lm/m)
DA100	1000lm/ft (3300 lm/m)
DA300	1300lm/ft (4300 lm/m)

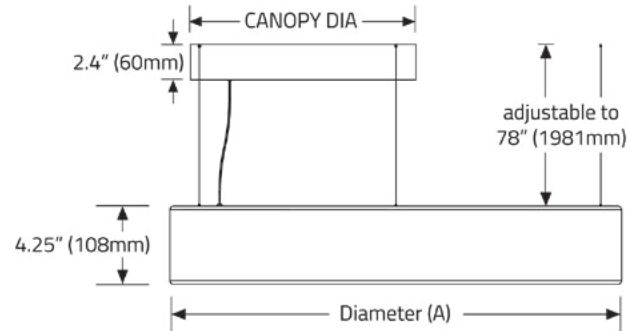




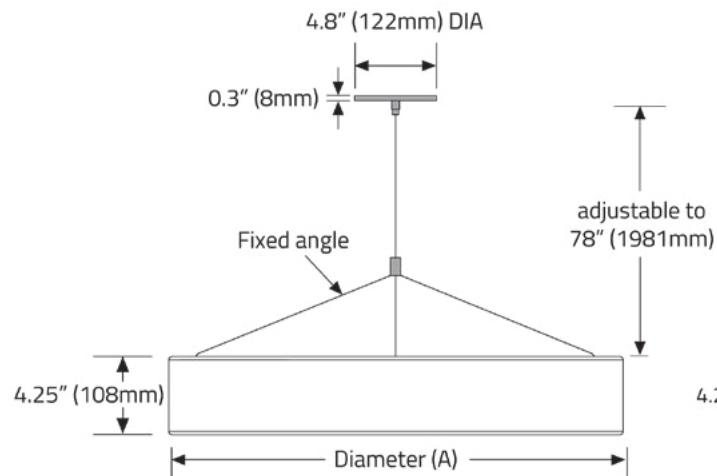
# POLO SUSPENDED DIMENSIONAL DIAGRAMS



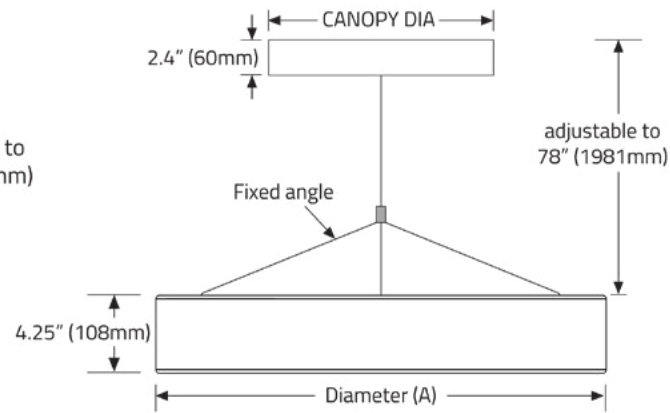
P1 - Vertical, Remote Driver



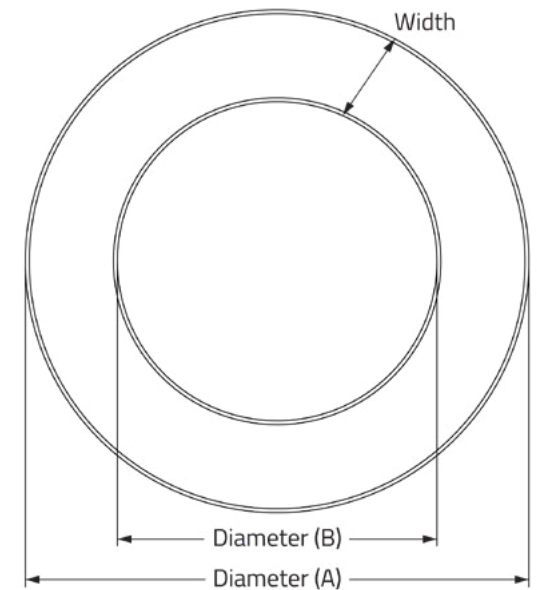
P3 - Vertical, Integral Driver



P2 - Hub, Remote Driver



P4 - Hub, Integral Driver



# POLO CEILING SPECIFICATIONS

## LUMINAIRE

Code	Diameter (A)	Wattage	Lm/ft (Lm/m)	Delivered lms	LPW
ABB1	24" (610mm)	29W	650 (2100)	4000	141
ABB2	24" (610mm)	63W	1300 (4300)	8000	127
ABB3	36" (914mm)	44W	650 (2100)	6000	141
ABB4	36" (914mm)	98W	1300 (4300)	12000	127
ABB5	48" (1219mm)	60W	650 (2100)	8000	141
ABB6	48" (1219mm)	133W	1300 (4300)	16000	127
ABB7	60" (1524mm)	79W	650 (2100)	11000	141
ABB8	60" (1524mm)	175W	1300 (4300)	22000	127

## LUMENS/FT (LUMENS/M)

DA050	500lm/ft (1600 lm/m)
DA065	650lm/ft (2100 lm/m)
DA100	1000lm/ft (3300 lm/m)
DA300	1300lm/ft (4300 lm/m)





# POLO CEILING DIMENSIONAL DIAGRAMS

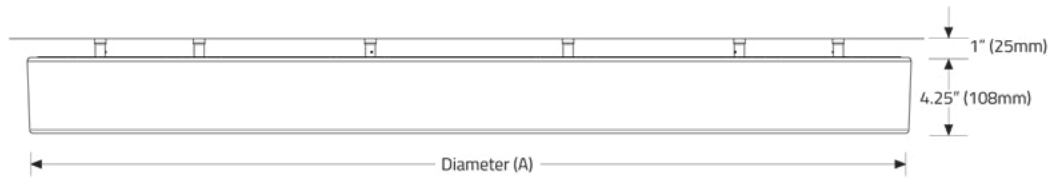
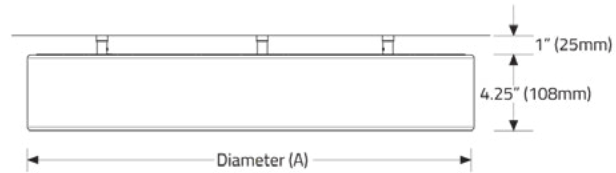


ABB1 - 3 Mounting Points  
ABB2 - 3 Mounting Points  
ABB3 - 3 Mounting Points  
ABB4 - 3 Mounting Points

ABB5 - 6 Mounting Points  
ABB6 - 6 Mounting Points  
ABB7 - 6 Mounting Points  
ABB8 - 6 Mounting Points

