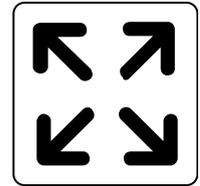
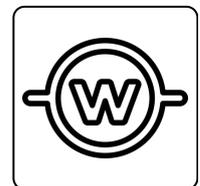


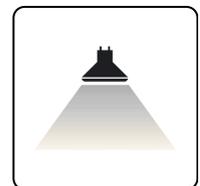
FIZZ



SIZE
01 | 02 | 03 | 04



WATTS
35 | 54 | 70 | 84



BEAM ANGLES
WIDE FLOOD



INGRESS
IP 20

TECHNICAL DATASHEET

FIZZ

PENDANTS

Fizz Round pendants are a unique collection suitable for softer illumination. Offered wattages are 35W - 84W in Wide flood beam option within the standard color spectrums.

The complete range is IP20 suitable for indoor applications as offered.

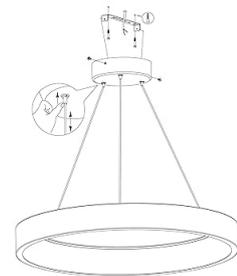
Standard protocol for fixed output driver is offered in our article coding. Dimmable driver options are to be checked and confirmed.



Application Areas

Shopping centers, Retail outlets, Hospitals, Super markets

Ratings



Technical Specifications

Light Source LED COB	Power Factor 0.9	Efficacy 100 lm/w
Lifespan 50000 Hrs	Dimming Triac / 0-10v / Dali	Input Voltage AC220-240V
CRI 80	Material Diecast Aluminum and Glass	

Dimensions (mm)

	A	B	C
Size 1	400	75	1500
Size 2	600	75	1500
Size 3	800	75	1500
Size 4	1000	75	1500

Available Options

Light Distribution		Watt	Lumen	Color Temp	Finishes
60 deg	Wide Flood (W)	35	3600	3000 K	Black
105 deg	Wide Flood (W)	54	5300	4000 K	
90 deg	Wide Flood (W)	70	6700	5000 K	
		84	8000		

TECHNICAL DATASHEET

FIZZ

PENDANTS

SIZE 1

DIMENSION –

Ø 400 mm

Article Reference	Finish	Watt	Lumen	Colour Temp	Beam Angle
FI 121 035 3 W	Black (2)	35	3600 lm	3000 K	90 deg
FI 121 035 4 W	Black (2)	35	3600 lm	4000 K	90 deg
FI 121 035 5 W	Black (2)	35	3600 lm	5000 K	90 deg

SIZE 2

DIMENSION –

Ø 600 mm

Article Reference	Finish	Watt	Lumen	Colour Temp	Beam Angle
FI 122 054 3 W	Black (2)	54	5300 lm	3000 K	90 deg
FI 122 054 4 W	Black (2)	54	5300 lm	4000 K	90 deg
FI 122 054 5 W	Black (2)	54	5300 lm	5000 K	90 deg

SIZE 3

DIMENSION –

Ø 800 mm

Article Reference	Finish	Watt	Lumen	Colour Temp	Beam Angle
FI 123 070 3 W	Black (2)	70	6700 lm	3000 K	105 deg
FI 123 070 4 W	Black (2)	70	6700 lm	4000 K	105 deg
FI 123 070 5 W	Black (2)	70	6700 lm	5000 K	105 deg

SIZE 4

DIMENSION –

Ø 1000 mm

Article Reference	Finish	Watt	Lumen	Colour Temp	Beam Angle
FI 124 084 3 W	Black (2)	84	8000 lm	3000 K	105 deg
FI 124 084 4 W	Black (2)	84	8000 lm	4000 K	105 deg
FI 124 084 5 W	Black (2)	84	8000 lm	5000 K	105 deg