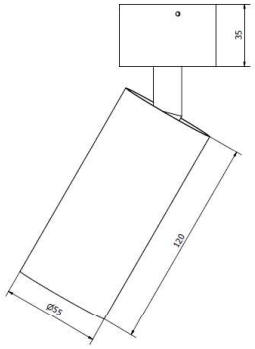
PRODUCT DESCRIPTION

The FLUUT is a very small and elegant spot with multiple possibilities. The tube, with a diameter of about 55mm and a length of 120mm, is 359° rotable and 80° inclinable.
It is placed on a small base with a diameter of 50 mm.

Aluminium luminaire.

TECHNICAL DATA

Application	surface
Dimensions	base : Ø50mm h 35mm
IP rating	IP20
Power	230V
Lifetime L70/B50/65°C	>50000h
MacAdam ellipse	3
Guarantee	5 year



Color Temperature	Wattage	Forward Current	Lumen (LED) (at tp = 65°C)	Lumen/Watt (LED) (at tp = 65°C)	CRI	Energy Label
2700K	9,5W	230V	710 lm	75 lm/W	90+	G
3000K	9,5W	230V	760 lm	80 lm/W	90+	G
4000K	9,5W	230V	810 lm	85 lm/W	90+	F

ORDER REFERENCE

> LUMINAIRE

! ORDER REFERENCE + **W** (white) / **B** (black / **C** (champagne) / **T** (titanium) / **BR** (bronze)

2700K

12°	ZUMI1042602701	Fluut on base SLA AC G2 750lm 230V 9,5W 2700K CRI90+ 12°
24°	ZUMI1041742801	Fluut on base SLA AC G2 710lm 230V 9,5W 2700K CRI90+ 24°
36°	ZUMI 1041752901	Fluut on base SLA AC G2 710lm 230V 9,5W 2700K CRI90+ 36°

3000K

12°	ZUMI1042612701	Fluut on base SLA AC G2 780lm 230V 9,5W 3000K CRI90+ 12°
24°	ZUMI1041762801	Fluut on base SLA AC G2 760lm 230V 9,5W 3000K CRI90+ 24°
36°	ZUMI1041772901	Fluut on base SLA AC G2 760lm 230V 9,5W 3000K CRI90+ 36°

4000K

12°	ZUMI1042622701	Fluut on base SLA AC G2 820lm 230V 9,5W 4000K CRI90+ 12°
24°	ZUMI1041782801	Fluut on base SLA AC G2 810lm 230V 9,5W 4000K CRI90+ 24°
36°	ZUMI1041792901	Fluut on base SLA AC G2 810lm 230V 9,5W 4000K CRI90+ 36°

> no driver needed

dimmable phase cut - see dimmerlist

PRODUCT DESCRIPTION

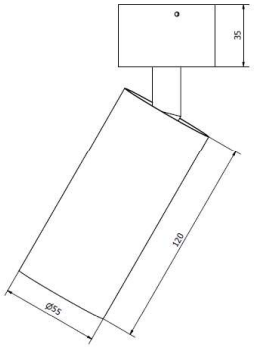
The FLUUT is a very small and elegant spot with multiple possibilities. The tube, with a diameter of about 55mm and a length of 120mm, is 359° rotable and 80° inclinable.
It is placed on a small base with a diameter of 50 mm.

Aluminium luminaire.

TECHNICAL DATA

Application	surface
Dimensions	base : Ø50mm h 35mm
IP rating	IP20
Power	250mA/350mA
Lifetime L70/B50/65°C	>50000h
MacAdam ellipse	3
Guarantee	5 year

(*on components, only if ordered luminaire **+ driver**)



Color Temperature	Wattage	Forward Current	Lumen (LED) (at tp = 65°C)	Lumen/Watt (LED) (at tp = 65°C)	CRI	Energy Label
2700K	8,8W	250mA	770 lm	88 lm/W	90+	G
	12,2W	350mA	1140 lm	93 lm/W	90+	G
3000K	8,8W	250mA	840 lm	95 lm/W	90+	F
	12,2W	350mA	1170 lm	96 lm/W	90+	F
4000K	8,8W	250mA	890 lm	101 lm/W	90+	F
	12,2W	350mA	1270 lm	104 lm/W	90+	F

ORDER REFERENCE

> LUMINAIRE

! ORDER REFERENCE + **W** (white) / **B** (black / **C** (champagne) / **T** (titanium) / **BR** (bronze)

2700K

700lm

24°	ZUMI1041682814	Fluut on base SLA DC 8,8W 250mA 770 lm 2700K CRI90+ 24° excl. driver
36°	ZUMI1041692914	Fluut on base SLA DC 8,8W 250mA 770 lm 2700K CRI90+ 36° excl. driver

1200lm

12°	ZUMI1042632706	Fluut on base SLA DC 12,2W 350mA 1140 lm 2700K CRI90+ 12° excl. driver
24°	ZUMI1041622806	Fluut on base SLA DC 12,2W 350mA 1140 lm 2700K CRI90+ 24° excl. driver
36°	ZUMI1041632906	Fluut on base SLA DC 12,2W 350mA 1140 lm 2700K CRI90+ 36° excl. driver

3000K

700lm

24°	ZUMI1041702814	Fluut on base SLA DC 8,8W 250mA 840 lm 3000K CRI90+ 24° excl. driver
36°	ZUMI1041712914	Fluut on base SLA DC 8,8W 250mA 840 lm 3000K CRI90+ 36° excl. driver

1200lm

12°	ZUMI1042642706	Fluut on base SLA DC 12,2W 350mA 1170 lm 3000K CRI90+ 12° excl. driver
24°	ZUMI1041642806	Fluut on base SLA DC 12,2W 350mA 1170 lm 3000K CRI90+ 24° excl. driver
36°	ZUMI1041652906	Fluut on base SLA DC 12,2W 350mA 1170 lm 3000K CRI90+ 36° excl. driver