





Wiggle

Wiggle can be applied as a surface-mounted ceiling or wall luminaire and integrated flexibly into the architecture thanks to a series of individual modular elements that can be combined and adjusted to create the required shapes, curves and forms. The length can be extended virtually endlessly. And it

FEATURES

Flexible line of light, shape can be defined on site – lines, curves or circles

Can be adapted on site to align with the architecture

Can be formed to create a unique luminous object

Different lengths can be combined: 1.5 m or multiples of 1.5 m $\,$

Individual luminaires are mounted in continuous rows to create limitless lengths of lines or curves

A few modular elements offer enormous design scope $\,$

We can provide you with a selection of design ideas depicted on 1:1 scale mounting plans

Yet another creative row lighting system from Regent

Design by Andreas Tobler

is you who decides what form it should t	ake – be it a continu-
ous line or a curve. A selection of design	ideas depicted on
1:1 scale mounting plans provide the pe	erfect basis to help
you embark on mounting the system. Fe	eel free to design
the lighting layout as you think fit. We w	vill not hold you back.

SPECIFICATIONS

Also available for pendant mounting – order wire suspension set separately

Operating unit included in delivery

Operating unit not integrated into the housing

Wiggle 1.5 m, Wiggle 3 m, Wiggle extension 3 m, Wiggle circle \emptyset 1 m, Wiggle circle Ø 3 m

Aluminium housing, silver

Direct-indirect light emission, omni-directional

Dimmable digital DALI

Wiggle comprises 16 (32) inseparable elements which can be rotated against one another ±25° max.

All versions suitable for emergency lighting (DC-compatible)

TECHNICAL DATA

System power	48 W, 96 W
Luminous flux of luminaire	4000 lm/1,5 m
Colour temperature	3000 K, 4000 K
Colour Rendering Index (CRI)	Ra ≥ 80
Maintained luminous flux	L80 (B50) 50'000h
Protection class	II
Ingress Protection	IP20
Colour consistency	SDCM 3

APPLICATION AREAS

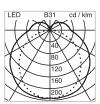
Office & Education: reception rooms, counters, conference rooms Shop & Hospitality: restaurants, foyers and lobbies, corridors

IP20 650°C 230V









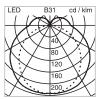
CEILING AND WALL MOUNTED LUMINAIRE WIGGLE LED LINE OF LIGHT, SHAPE CAN BE DEFINED ON SITE

Incl. mounting clamp

System power	Luminous flux of luminaire	Colour temperature	Length	Colour	Light control	Ref. n°
46 W	4000 lm	4000 K	approx. 1,51 m	silver	dimmable digital DALI	1023.3263
46 W	3800 lm	3000 K	approx. 1,51 m	silver	dimmable digital DALI	1023.3259
96 W	8000 lm	4000 K	approx. 2,98 m	silver	dimmable digital DALI	1023.3262
96 W	7600 lm	3000 K	approx. 2,98 m	silver	dimmable digital DALI	1023.3260







CEILING AND WALL MOUNTED LUMINAIRE WIGGLE LED

EXTENSION

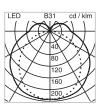
Incl. mechanical connector and mounting clamps

System power	Luminous flux of luminaire	Colour temperature	Length	Colour	Light control	Ref. n°
96 W	8000 lm	4000 K	approx. 2,98 m	silver	dimmable digital DALI	1023.3264
96 W	7600 lm	3000 K	approx. 2,98 m	silver	dimmable digital DALI	1023.3261









CEILING AND WALL MOUNTED LUMINAIRE WIGGLE LED

CIRCLE

Incl. mechanical connectors and mounting clamps, Wiggle Ø 3 m circle incl. 3 control gear units

System power	Luminous flux of luminaire	Colour temperature	Diameter	Colour	Light control	Ref. n°
96 W	8000 lm	4000 K	approx. 0,97 m	silver	dimmable digital DALI	2000.1911
96 W	7600 lm	3000 K	approx. 0,97 m	silver	dimmable digital DALI	2000.1910
288 W	24'000 lm	4000 K	approx. 2.93 m	silver	dimmable digital DALI	2000.1913
288 W	22'800 lm	3000 K	approx. 2.93 m	silver	dimmable digital DALI	2000.1912





WIRE SUSPENSION SET WIGGLE LED

DRILLING TEMPLATE WIGGLE LED

Notes	Ref. n°
for 1.5 m lengths	1023.0156
for 3 m lengths	1023.0157
2 additional wire cables	1023.0158

Notes	Ref. n°
for surface and pendant mounting, 1.5 m line	1023.0154
for surface and pendant mounting, 3 m line	1023.0155



SET OF MOUNTING CLAMPS WIGGLE LED

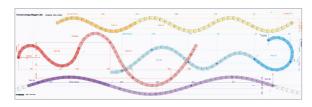
5 additional mounting clamps

Notes	Ref. n°
	1023.0159



MOUNTING PLAN WIGGLE LED

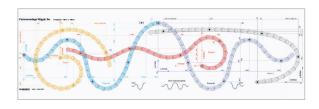
High-quality 1:1 scale mounting plan. Each mounting plan contains a number of design and application ideas, and can be spread out on the floor, thus allowing the luminaires to be aligned on site to create the desired shape. The optimum mounting points are marked clearly and can be projected onto the ceiling in line with the plan using a laser. All plans also available electronically to facilitate your project planning.



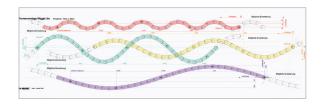
Notes	Ref. n°
for 4,5 m lengths, V1	2000.3413



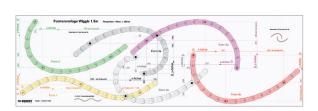
Notes	Ref. n°
for 4,5 m lengths, V2	2000.3414



Notes	Ref. n°
for 3 m lengths, V1	2000.3411



Notes	Ref. n°
for 3 m lengths, V2	2000.3412



Notes	Ref. n°
for 1,5 m lengths	2000.3410