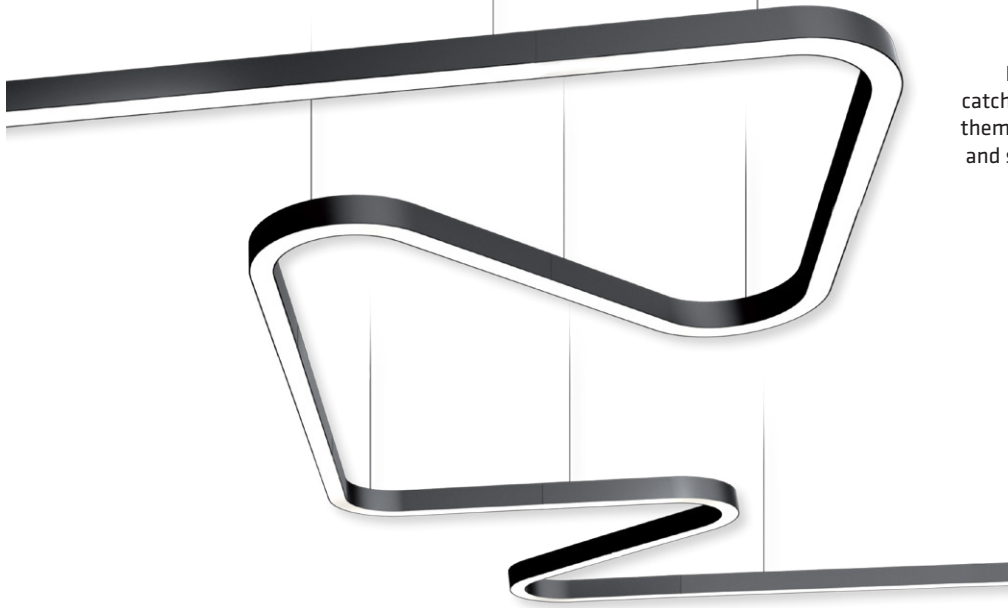


SNAKE

MODULAR SYSTEM

LED



Endless possibilities.

Irregular and rounded lines will catch your eye and make you follow them. Use different shapes, colours and several circular curves, connect them together and create something one of a kind.

TECHNICAL PARAMETERS

Light source:	PCB LED
Light colour:	3000 K / 4000 K
CRI:	> 80
MacAdam:	≤ 3
Population factor:	50000 h L80 B10
Ingress protection:	IP20
Power supply:	230V, 50Hz
Luminaire power:	high efficiency version (HEe) 15.3 W/m, high output version (HO) 30.5 W/m, spot lighting 2.2 W/pc. (CHILI modules), 4.7 W/pc. (DART modules).
Luminaire flux:	high efficiency version (HE) up to 1758 lm/m, high output version (HO) up to 3263 lm/m (for a microcrystalline diffuser), spot lighting up to 180 lm/pc. (CHILI modules) or up to 435 lm/pc. (DART modules).
Diffusers for linear lighting:	satin, microcrystalline, microprismatic.
Spotlight optics:	system by Bartenbach LFO 30°, 60° (CHILI modules), 30°, 40° (DART modules).
Light distribution:	direct (linear and spot lighting), direct/indirect (linear lighting modules).
Body:	powder coated extruded aluminium profile.
Mounting method:	Surface mounted, suspended
Control:	ON/OFF or DALI
Number of available shapes:	20
Colours:	white, graphite, black and 19 other colours

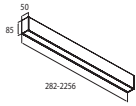
SNAKE

MODULAR SYSTEM

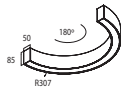
LED

AVAILABLE SHAPES

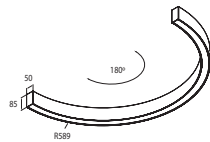
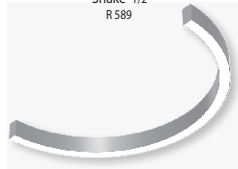
Snake Linear



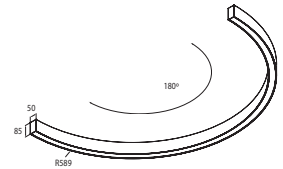
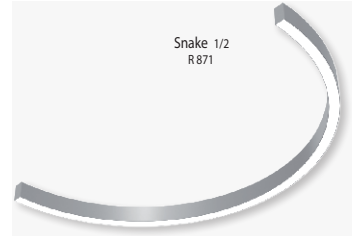
Snake 1/2
R 307



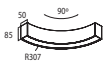
Snake 1/2
R 589



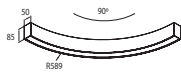
Snake 1/2
R 871



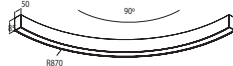
Snake 1/4
R 307



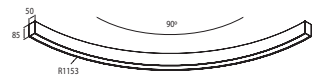
Snake 1/4
R 589



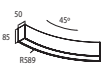
Snake 1/4
R 871



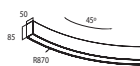
Snake 1/4
R 1153



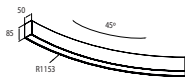
Snake 1/8
R 589



Snake 1/8
R 870



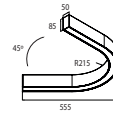
Snake 1/8
R 1153



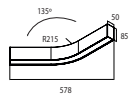
Snake 1/16
R 1153



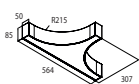
Snake 45



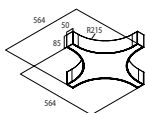
Snake 135



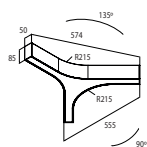
Snake T



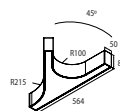
Snake X



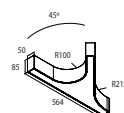
Snake Y



Snake Y2L



Snake Y2R



SNAKE

MODULAR SYSTEM

LED

