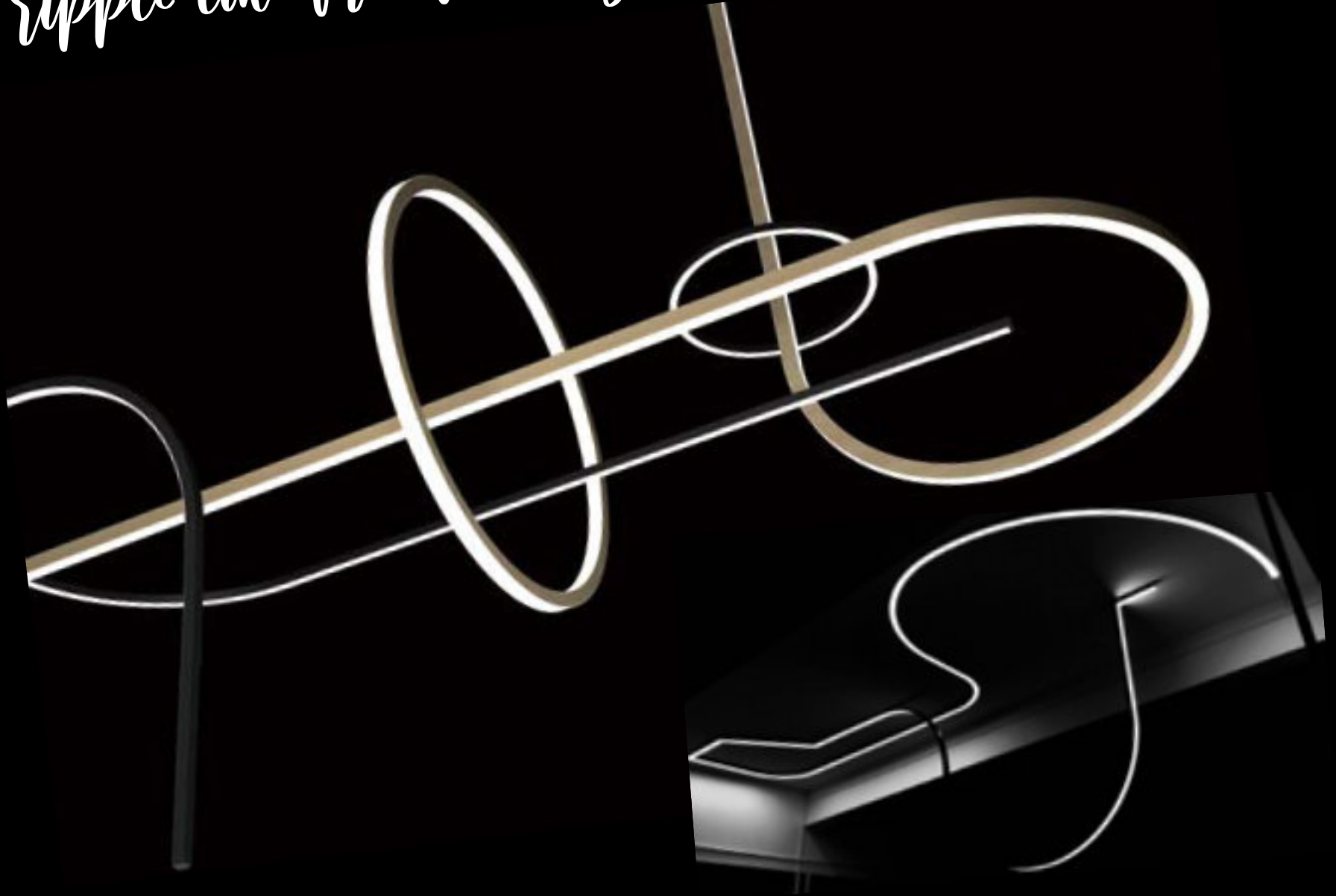
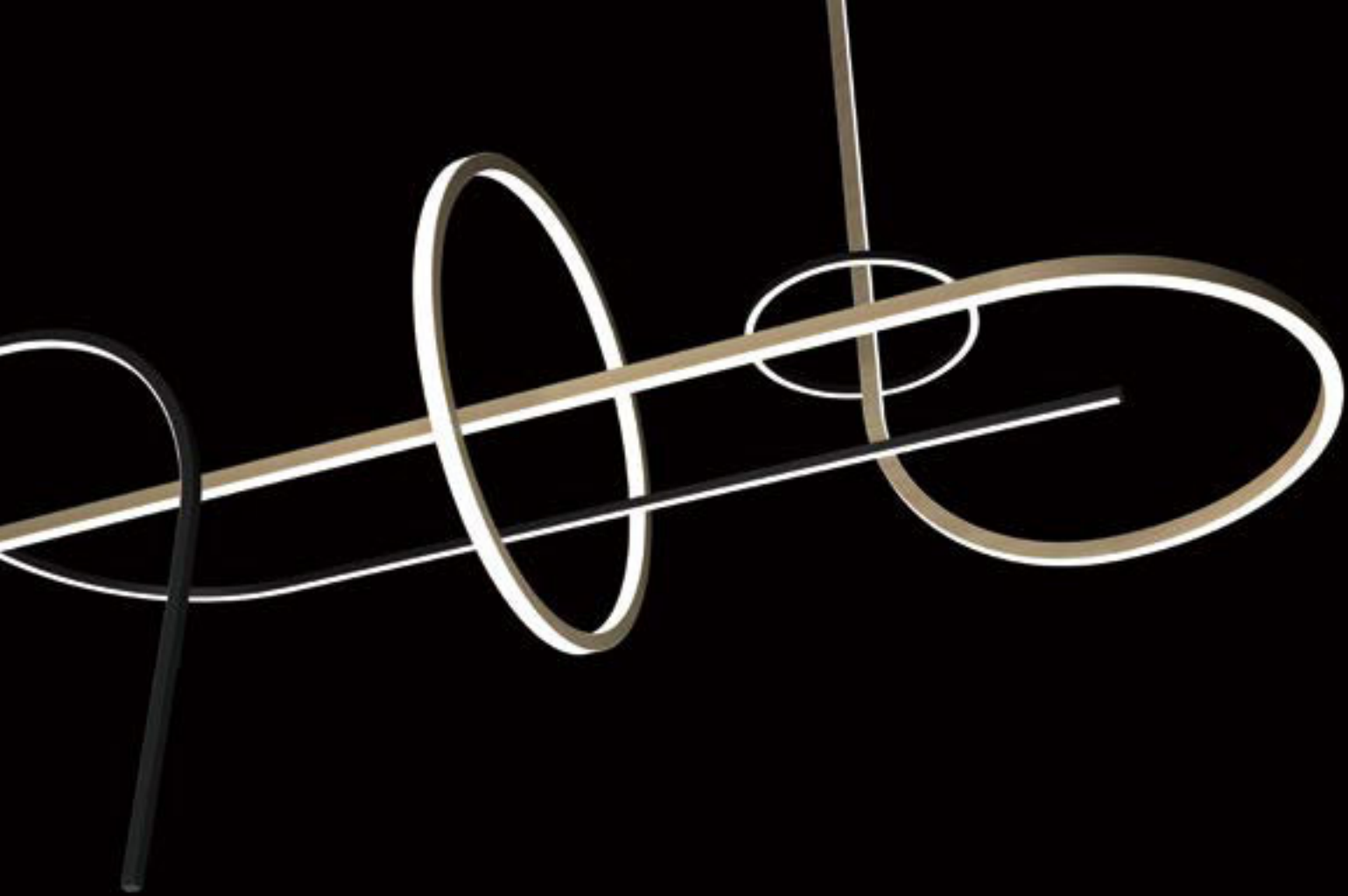


Create ripple like free flowing shapes!





Ripples

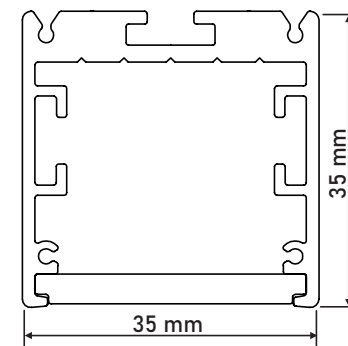
Curved linears

Create ripple like free flowing shapes!

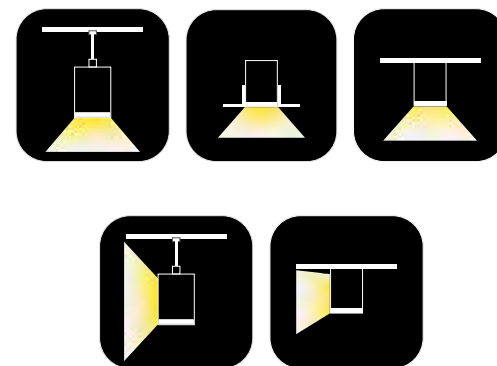
We see curves all around us...

Ripples provide you
the solution to recreate
these curves - however you want!

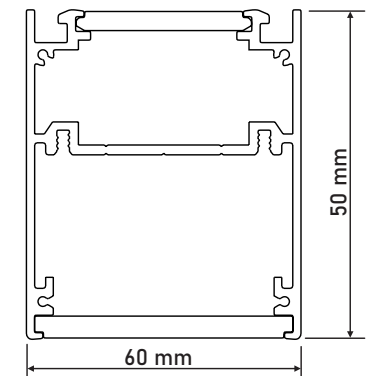
Ripples 35



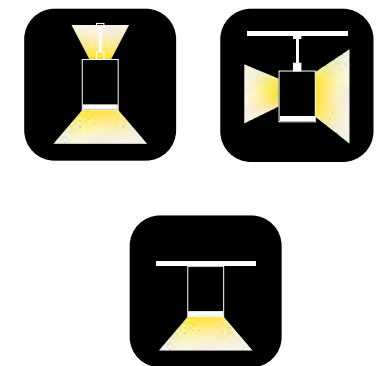
Single output



Ripples 50



Dual output



Design your curve



Circular

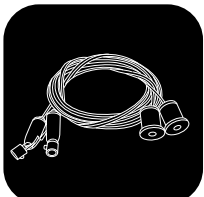


Curve

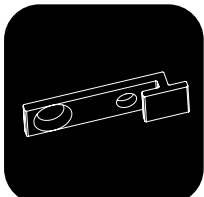


3D

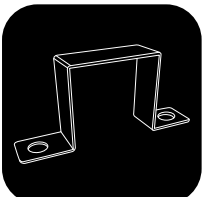
Mounting Accessories



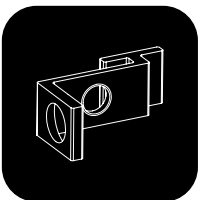
Pendant cable



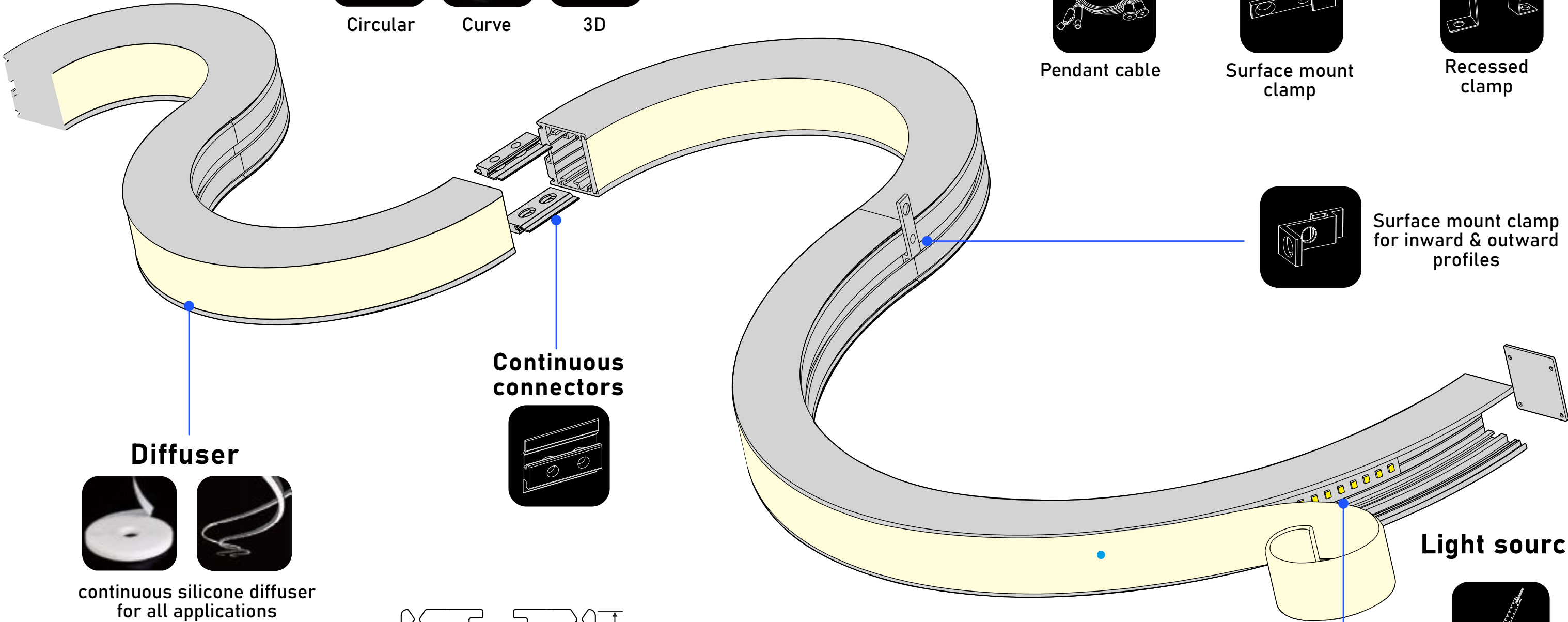
Surface mount clamp



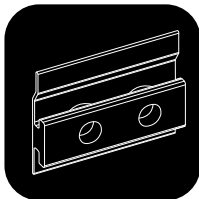
Recessed clamp



Surface mount clamp
for inward & outward
profiles



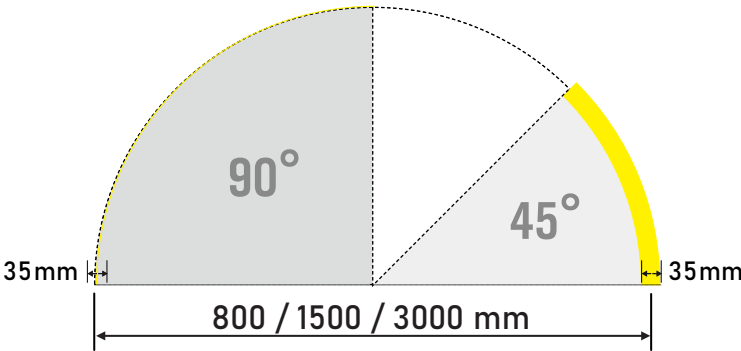
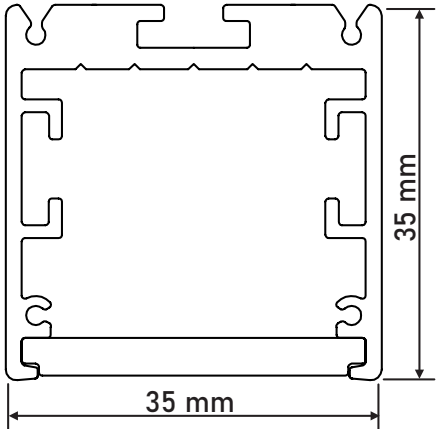
Continuous
connectors



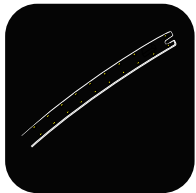
Diffuser



continuous silicone diffuser
for all applications

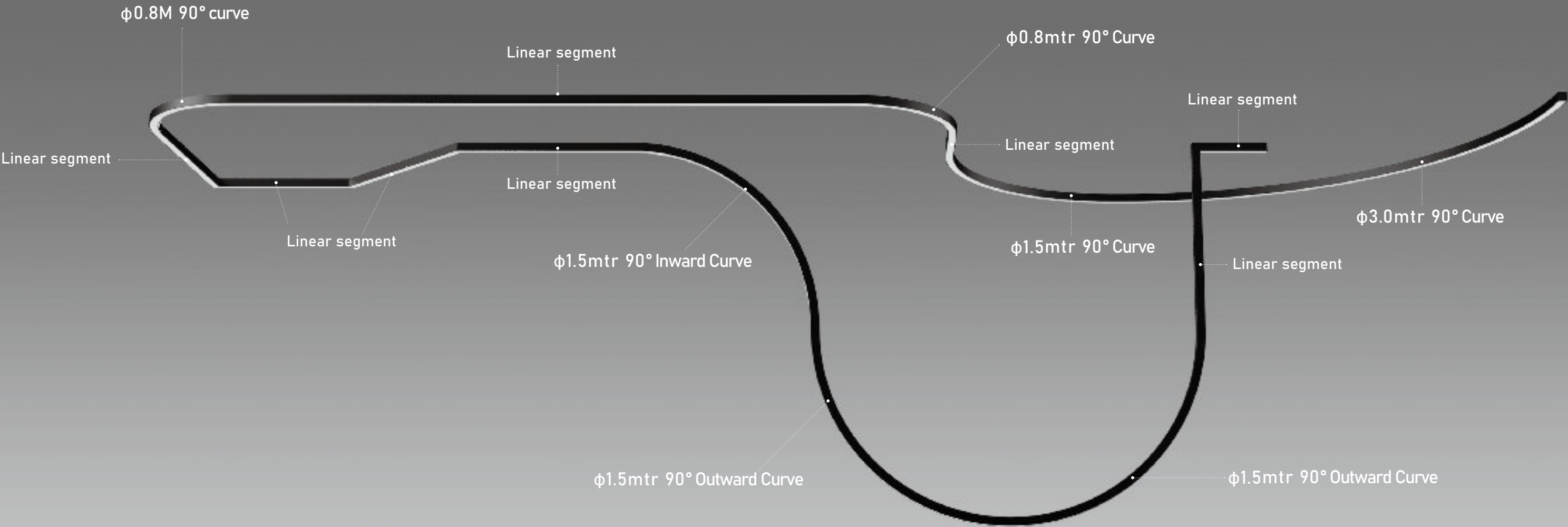


Light source



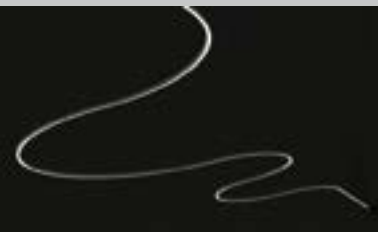
LED Strip
or
Rigid PCB

Please use this page as a reference to select the right curve / combination for your application



Design to your hearts desire.

Modules can be connected based on requirements to form unique designs or basic curves like circles.



Clear lines, no leakage

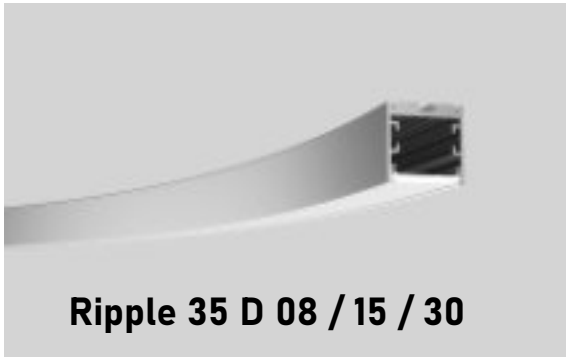
Sleek connection results in no light leakage. Armed with a flexible long diffuser allows you to have longer lengths so you can focus on designs without worrying about light leaks.



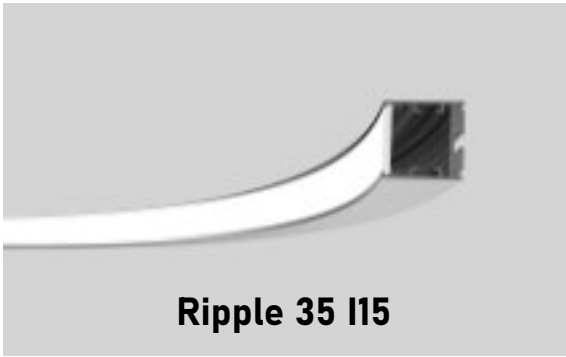
MODEL NUMBER	IMAGE	DIAMETER & ANGLE	INSTALLATION	LIGHT OUTPUT DIRECTION
RIPPLE 35 FAMILY				
Ripple 35 D08 45° / 90°		D 800mm 45° or 90°	Suspended / Recessed Surface Mounted	DOWN
Ripple 35 D15 45° / 90°		D 1500mm 45° or 90°	Suspended / Recessed Surface Mounted	DOWN
Ripple 35 D30 45°		D 3000mm 45°	Suspended / Recessed Surface Mounted	DOWN
Ripple 35 L25 0°		L 2500mm Straight	Suspended / Recessed Surface Mounted	DOWN
Ripple 35 I15 90°		D 1500mm 90°	Suspended Surface Mounted	INWARDS
Ripple 35 O15 90°		D 1500mm 90°	Suspended Surface Mounted	OUTWARDS



Ripple 35 L



Ripple 35 D 08 / 15 / 30



Ripple 35 I15



Ripple 35 O15

Technical Data - Ripple 35 Circular (D/I/O)

Load Wattage of full circle (A) Ripple 35 D08 (B) Ripple 35 D15 (C) Ripple 35 D30	(A) 46.4 W (B) 92.8 W (C) 185 W depends on length & LED source can be modified for lower or higher outputs
Input Voltage	220 - 240 V 50 - 60 Hz
Diffuser types	Silicone Diffuser
Luminous Flux (A) Ripple 35 D08 (B) Ripple 35 D15 (C) Ripple 35 D30	(A) 5200 lm (source), 3380 lm (real) (B) 10,400 lm (source), 6760 lm (real) (C) 20,800 lm (source), 13520 lm (real) (transmittance > 65%)
Color Temperature	3000 / 4000 K others available on request
Color Rendering Index	> 80 depends on chosen LED source
Dimming Protocols	DALI-2 / Wireless / 1-10V
Dimensions of full circle (A) Ripple 35 D08 (B) Ripple 35 D15 (C) Ripple 35 D30	(A) D800 L2500 W35 H35 mm (B) D1500 L4700 W35 H35 mm (C) D3000 L9420 W35 H35 mm
Finish	Natural Silver (is standard) Black or White
Lighting Direction	Downward / Inward / Outward profiles

Technical Data - Ripple 35 Linear

Load Wattage	19.2 W depends on length & LED source can be modified for lower or higher outputs
Input Voltage	220 - 240 V 50 - 60 Hz
Diffuser types	Silicone Diffuser
Luminous Flux (for 1.0 m)	2120 lumens (from source) 1272 lumens (>65% transmittance)
Color Temperature	3000 / 4000 K others available on request
Color Rendering Index	> 80 depends on chosen LED source
Dimming Protocols	DALI-2 / Wireless / 1-10V
Dimensions	L1000 W35 H35 mm
Finish	Natural Silver (is standard) Black or White
Connection Types & Corners	Straight connections only

Linear & Downward Circles



Inward & Outward Circles

