

RIPLS

The fixture emits diffused light. The front consist of a concave clear front with ripples like rings in water. The ripples refract light in the front creating a subtle change of appearance depending on viewing angle. The concave form outlines the refraction creating a higher intensity light towards the center fading off towards the edges. A diffuser offset sits deep in the fixture creating a sense of depth in the front. A slim housing creates the appearance of a floating disk while perforations in the opaque housing allows indirect light to create a halo around the fixture.



Jakob Wagner

The designer behind Ripls is Jakob Wagner. Jakob Wagner was born in Copenhagen in 1963, and over the years has been responsible for a wide range of recognised products spanning professional designs for the medical and sports worlds as well as products for the home.



Set location -
ATP



Product info

Information

Please contact Louis Poulsen for Switch-DIM, Wireless bluetooth control, other colour temperatures, Kelvin adjustable or LED replacement kit.

Related products

AJ Munkegaard Ceiling Lamp

LP Circle Suspended

Silverback Ceiling/Wall Lamp

Silverback Suspended

LP Grand Surface Mounted

LP Grand Suspended

NJP Floor Lamp

LP Slim Round Suspended

Keglen Pendant

Keglen Wall Lamp

Tomoshi Portable Lamp

Above Pendant

Keglen Table Lamp

Product description

Prepared for surface or wall mount
Iconic design
Two sizes
High quality finish polycarbonate front
Seamless snap between front and rear parts without any cover ring
Mat white front with continuous curve from luminaire body
Easy to maintain

Mounting

Simple installation
Easy access to rear housing
Can be mounted on 4" octagonal junction box (US only)
Integral electronic constant current, class II driver for 120-277V operation and 0-10V dimming control. (USA only)
Tool-less connectors between driver and power supply and LED board for simple replacement

Light description

Cosine light distribution from diffusing front
Refracted light through circular ripples in clear polycarbonate front
Indirect light through perforations in rear part
Housing closed to minimize ingress of dust and bugs
High luminance in center of diffuser fading towards outer diameter to reveal ripples and curvature in luminaire body
Low glare
High efficient mid power LEDs
The Tc points of the LED and driver are managed efficiently
Efficient luminaire
LED board is replaceable
Dimmable with DALI, wireless bluetooth

Design

Jakob Wagner

Material

Shade front: Clear polycarbonate with ripples in the geometry
Diffuser: High translucent opal diffuser, 2mm (0.08") thick
Housing: Opaque polycarbonate, 2mm (0.08") thick
LED available in 3000K, 3500K (US only), 4000K or Kelvin Adjustable with CRI up to >90

Spare parts & accessories

Product	Variant number
Ripls remote control for sensor	5743143478
Ripls Ø310 shade replacement	5743143326
Ripls Ø500 shade replacement	5743143339