Product data sheet

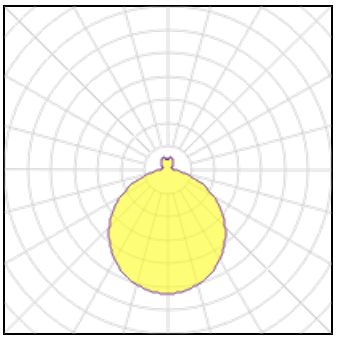
RIPLS Ø310 V2 CEILING LED 3000K 20W
91700-1010
LOUIS POULSEN



IP 20

Ripls Design: Jakob Wagner Concept: 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. Finish: White opal diffuser and clear reflective front. Satin matt white. Materials: Rear housing: Injection molded polycarbonate. Diffuser: Opalescent PMMA. Clear front: Clear UV resistant polycarbonate. Mounting: Terminal strip: 1x5x2.5mm2. Cable access: 2 rear, Ø19mm or side mounting. Prepared for looping: Approved, max. 5x1.5mm2. Sizes and weights: Width x Height x Length (mm) 310 x 80 x 310 Max 1.7 kg 500 x 80 x 500 Max 3.5 kg Class: Ingress protection IP20. Electric shock protection I.

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	20 W	CRI	90
Total flux	1672 lm	LOR	69%
Luminous efficacy	84 lm/W	Total power	20 W

Mounting mode

Ceiling mounted

Shape and measurements

Height: 3.15 in
Diameter: 12.20 in

Adjustability

Fixed

Electric

System power: 20 W
Appliance Class: I

Protection

IP: 20