



Louis Poulsen Lighting A/S Headquarter. Copenhagen, Denmark. Architect: PLH arkitekter as. Lighting designer: Louis Poulsen Lighting A/S. Photo: Kaslov Studio

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Design
Louise Campbell

Concept
Campbell 210 is perfect for low-hanging lighting above tables, for instance. Light refraction in nature inspired the pendant design. The light rays refract by passing through two separate glass shades, and the frosted stripes add a three-dimensional effect to the fixture while also shielding off direct glare. The staggered sand-blasted stripes aid in emanating diffuse light.

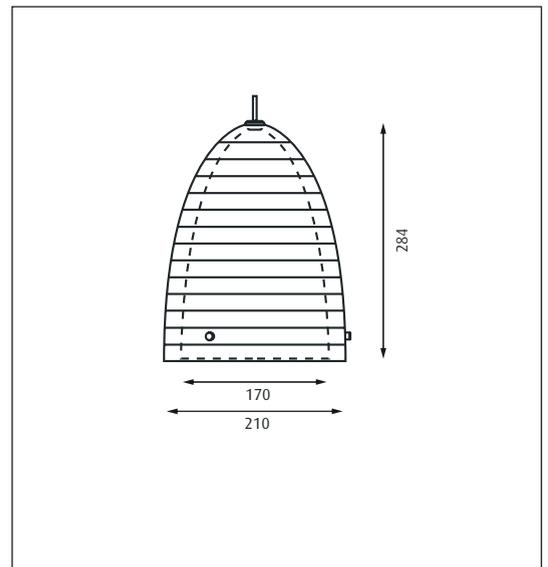
Finish
Clear glass with sandblasted stripes.

Material
Shades: Mouth-blown clear glass with sandblasted stripes.

Mounting
Suspension type: Cable 2x0.75mm² and wire. Canopy: Yes. Cable length: 3m.

Weight
Max. 3.5kg.

Class
Ingress protection IP20. Electric shock protection II w/o ground. ⚡



Product code	Light source	Finish	Cable type
CAM-210-P	1x40W Reflector R50 E14	STRIPED GLASS	WHT TEX/WIRE

Info notes:
Supplied with light source. Find energysaving alternative light sources on www.louispoulsen.com.

