



Geometric styling and maximum variability - the YPSILON consists of two parts, a base and exchangeable Y-part. Thanks to the round base and the variable fastening, highly appealing light patterns can be produced on walls with one or more YPSILON lights. Rotating by just a few degrees creates a completely different light pattern. Thanks to the many different materials such as white plaster that allows for further customisation and grey granite, almost impossible variants can be conjured up.

Special features

- Indirect light
- Exceptional design
- High colour reproduction value

Housing Material	Aluminium	Power Consumption	4 kWh/1000h
Housing Color	White	Energy Efficiency Class	G
Protection Class	Protection class II/protective insulation		
Rated Input	4 W		
Rated Input Voltage min./max.	220-240 V/AC 50 / 60 Hz		
Frequency			
Power Supply Unit incl.	Yes		
Connection Type	Clamp		
Control	No		
Motion Detector	No		
Light Source	LED, Light source not changeable		
Color Temperature	3000 K		
Colour Consistency	6 SDCM		
Colour Rendering Index (Ra)	80		
Rated Luminous Flux	350 lm		
Rated Angle of Reflection	180 Degree		
Distribution Characteristic 120°	NDLS		
Light Exit Surfaces	1		
Light characteristics	Indirect		
Light direction	Rear		
Depth	245 mm		
Width	231.8 mm		
Height	65 mm		
Diameter	100 mm		
Working Temperature	-5 to 40 °C		
Storage Temperature	-10 to 60 °C		
IP Protection Class	IP 20		
Life Time L70 / B50	50000 h		
Switching Cycles	25000		