

EC Document of Conformity

According to the EC directives and regulations no. 2014/35/EU (LVD), 2014/30/EU (EMC), 2014/53/EU (RED), 2009/125/EG and (EU) 2019/2020 (Ecodesign), 2006/25/EG (Artificial optical radiation), 2011/65/EU (RoHS), 2012/19/EU (WEEE), (EG) 1907/2006 (REACH)

Occhio GmbH | Wiener Platz 7 | 81667 Munich

We, responsible for the below mentioned product, confirm that:

Lighting fixtures:	io/lui pico up	io/lei sospeso up	lei parete up
Art.-no.:	5V401 5V701 5V801	5E281 5E291 5E581 5E591	5P501

Complies with the following standards:

Directive	Standard	
2014/35/EU (LVD)		Low voltage directive
	EN 60598-1:2022-03	Luminaires – Part 1: General requirements and tests
	EN 60598-2-1:2021-11	Luminaires – Particular requirements. Fixed general purpose luminaires
	EN 61347-1:2021-08	Lamp controlgear P.1: General and safety requirements
	EN 61347-2-13:2017-10	Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules
	EN 62493:2016-08	Assessment of lighting equipment related to human exposure to electromagnetic fields
2014/30/EU (EMC)		Electromagnetic compatibility
	EN 55015:2020-07	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
	EN 61000-3-2:2019-12	Limits for harmonic current emissions
	EN 61547:2010-03	Equipment for general lighting purposes – EMC immunity requirements
2006/25/EC		Artificial optical radiation
	EN 62471:2009-03	Photobiological safety of lamps and lamp systems

Technical data

Safety classification:	Protection class 2
Light source:	Occhio LED (9W/18W, depends on model)
Electronic control gear:	electronic ballasts for LED (class II), LED driver units (class III)
Input power:	io and lui max. 22 VA, lei max. 11 VA
CE signing:	on luminaire

The technical documentation for the above product is available on request or can be downloaded from www.occhio.com.
Munich, 16.10.2023



Dr. Benno Zerlin
CEO