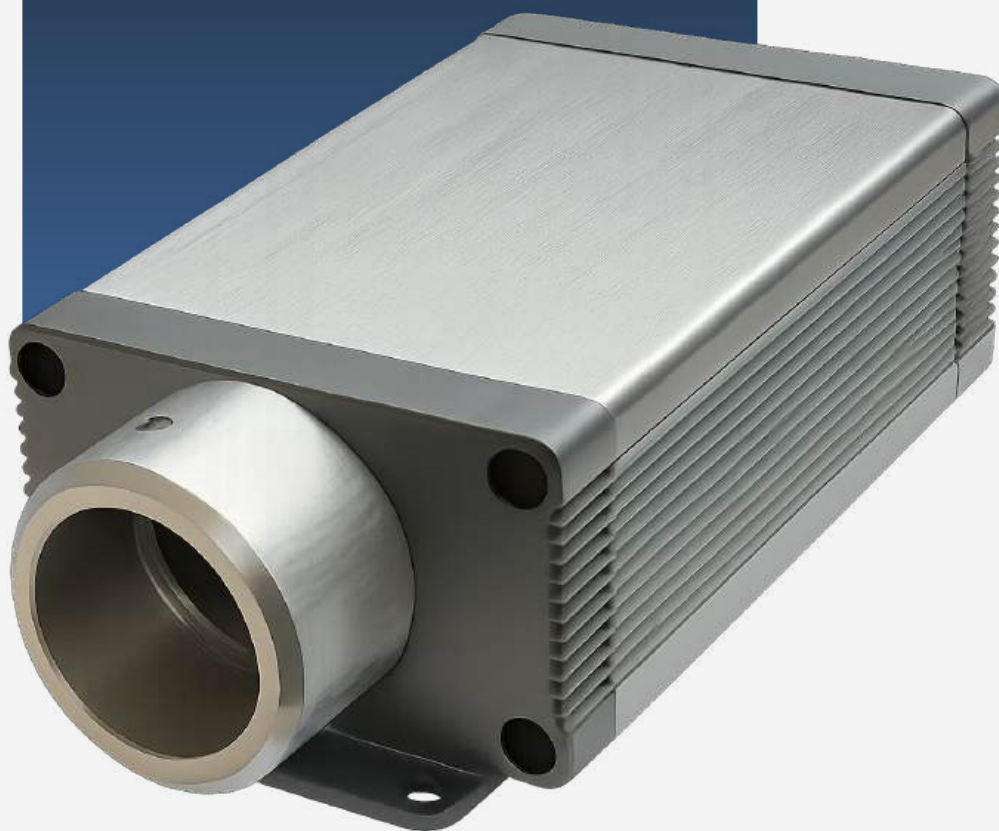


12W white LED light source

“LWH-LED12-DIN”



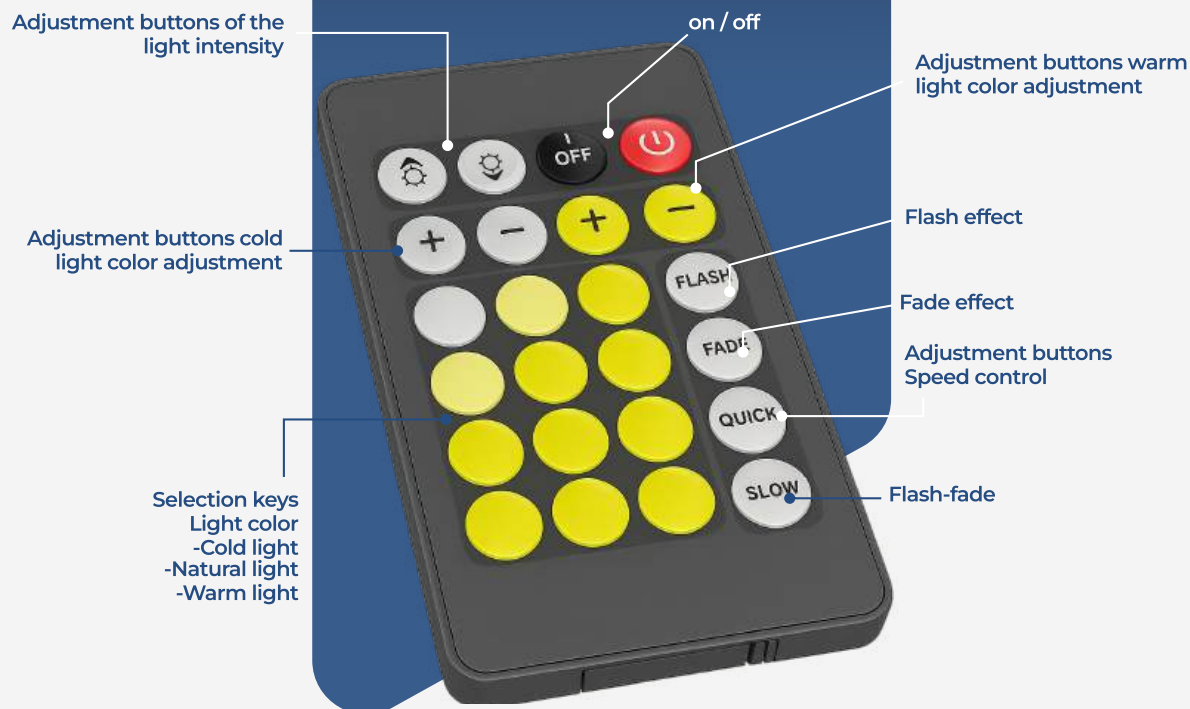
The illuminators of the “LED LWH” series are produced for use with both optical glass fibers and synthetic optical fibers.

The “LWH-LED12-DIN” tunable white light sources are available with an adjustable color temperature from 3000 K to 6000 K, via radio frequency remote control. The illuminators are supplied with a suitable power supply to be connected directly to the 100–240 VAC mains power supply.

COBB FIBRE OTTICHE SRL

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info@fibre-ottiche.com - www.fibre-ottiche.it*

RF REMOTE CONTROL FUNCTIONS



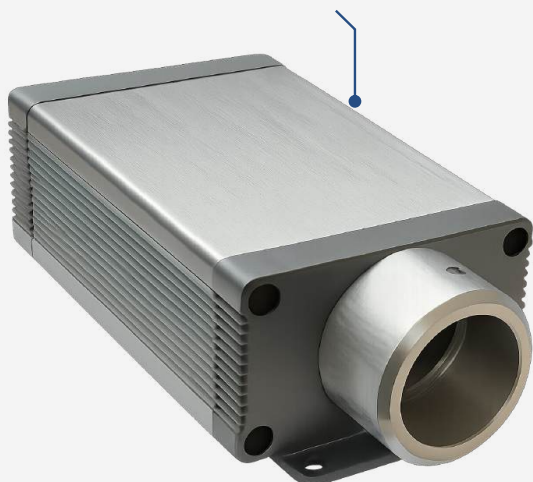
Technical specifications	Description
LED color	white light: from 3000°K to 6000°K
Power	12W
Cooling	Fanless cooling (fanless)
Lifespan	50.000 hours
Common connector input	30 mm
Protection rating	IP40
Body	delrin (POM)
Finish	black
Dimmable	yes
Power supply	100-240VAC / 50-60Hz (Power supply 12-24VDC on request)

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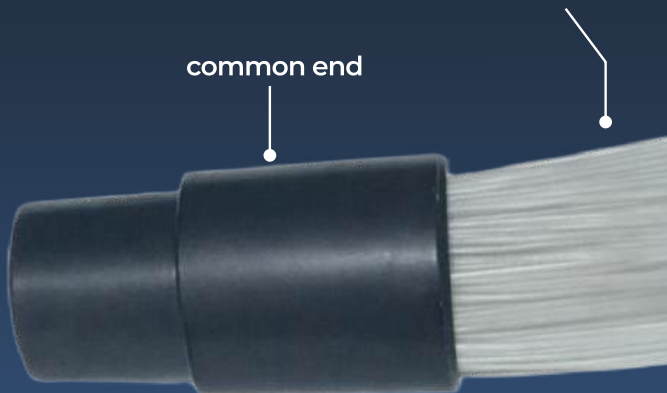
Fiber optics bundle connection

12W LED light source



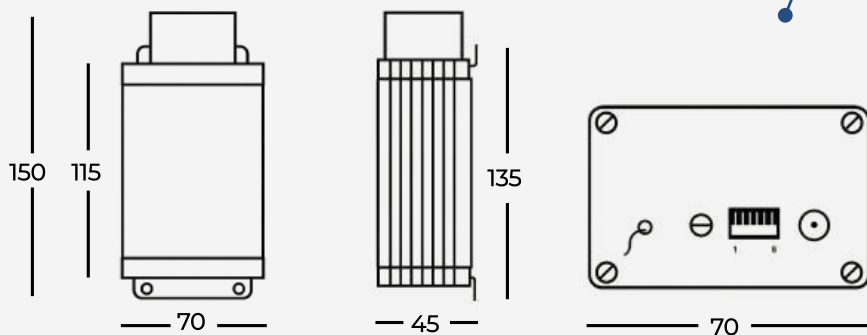
fiber optics bundle

common end



insert the common end in the light source and lock it through the screw set on the led light source

Dimensions



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