

**"LWH-LED3+RF/PLUS": LED WHITE SOURCE WITH RF REMOTE CONTROL**

The Led light sources "Led LWH" Series are produced to be used with glass and pmma optical fibers.

The "LWH" are available with three different white color temperatures:
warm white 3000° k
natural white light 4000° k
cold white 5500° k

The led white light sources are provided with a power supply to be connected directly to 110-240VAC.

TECHNICAL FEATURES

3W white LED high power
Fanless cooling
IP54 protection (IP65 on request)
Led lifespan 50.000 hours
Supply voltage: 230V-50/60Hz
(Supply voltage on request : 12V or 24V)



"LWH-LED3+RF/PLUS" SYSTEM'S COMPONENTS

3W LED LIGHT SOURCE



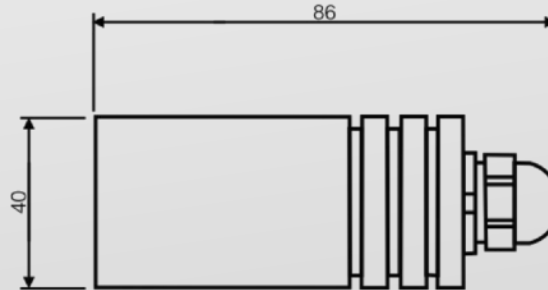
**RECEIVER MODULE
RF SIGNAL**



RF REMOTE CONTROL



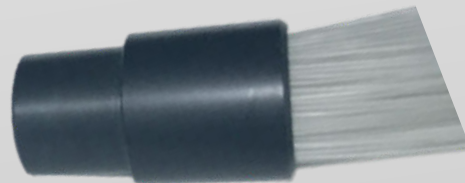
DIMENSIONS



LED LIGHT SOURCE - FIBER OPTICS BUNDLE CONNECTION



3W LED LIGHT SOURCE



COMMON END FIBER OPTICS BUNDLE



**INSERT THE COMMON END IN THE LIGHT SOURCE AND BLOCK IT
THROUGH THE SCREW SET ON THE LIGHT SOURCE**

THE “LWH-LED3+RF/PLUS” ILLUMINATOR SYSTEM WITH RF REMOTE CONTROL



RF REMOTE CONTROL FUNCTIONS

