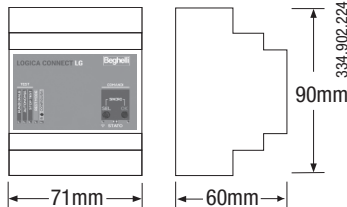
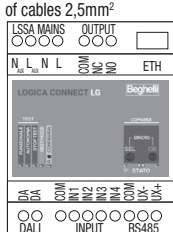


Max. cross-section of cables 2,5mm<sup>2</sup>

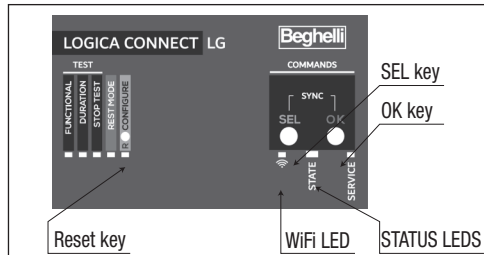


334.902.224 C

## WIRING:

**N.B. Maximum number of lamps: 128.**

**LSSA:** auxiliary input to monitor a possible local network.



## Use of commands on the Control Unit:

- press the SEL key to scroll from left to right the functions/configurations; the LEDs underneath the functions will light up
- press the OK key to enable the function or access the set-up

## WiFi LED signalling:

- STEADY ON: WiFi ready (no active connection);
- CONTINUOUS RAPID FLASHING: WiFi smartphone connected locally;
- 1 FLASH: Control unit connected to the internet;
- 2 FLASHES: Control unit connected to the nuBe cloud.

## CENTRAL CONFIGURATION VIA APP:



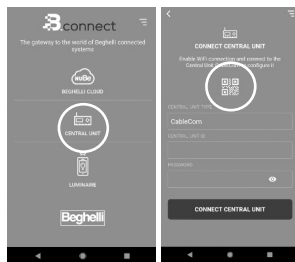
It is recommended to set up the system from the APP B.connect (downloadable from App Store and Google Play).

The default password is: 123456789.

Access the "Control unit" menu and proceed to configure the system.

Reading the QR-Code or entering the ID-Control unit allows you to access:

- Central management and system configuration via local WiFi;
- Setting parameters for connection to the nuBe cloud.



**N.B. Programming from the APP makes advanced functions available: precise control and command of each individual lamp in the system, system reports and regular maintenance log in PDF format.**

## MANUAL SYSTEM SET-UP:

Press the SEL key 5 times, then press OK; the LED corresponding to the "configuration" function switches on (see details on the side). Press OK for the configuration procedure (search for lamps).

## MEANINGS OF THE CONTROL UNIT STATUS LED:

- **STEADY YELLOW:** Control unit NOT configured (no associated lamps)
- **STEADY RED:** At least 1 appliance connected to the system is faulty
- **STEADY GREEN:** No errors in the system



## MANUAL SET-UP:

### TEST COMMANDS

-**FUNCTIONAL TEST:** Press SEL once; the related LED will turn on. Press OK

-**AUTONOMY TEST:** Press SEL twice; the related LED will turn on. Press OK

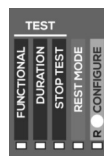
-**STOP TEST:** Press SEL three times; the related LED will turn on. Press OK

When OK is pressed, the Control Unit sends to the lamps a TEST or STOP TEST request. During communication, the STATUS LED flashes GREEN quickly and the lamps light up briefly.

During the TESTS the STATUS LED flashes GREEN and at the end of the TESTs another communication is started between the Control unit and the Lamps to acquire the TEST result.

**REST MODE:** Press SEL four times; the related LED turns on. Press OK to inhibit the emergency.

**N.B. To inhibit the emergency, before sending the command, the lamps must be disconnected.**



## AUTOMATIC TEST SCHEDULE:

**FUNCTIONAL TEST (30 SEC)= EVERY 28 DAYS**

**AUTONOMY TEST (1H)= EVERY 26 WEEKS**

**EVEN-NUMBERED LAMPS PERFORM THE AUTONOMY TEST 1 WEEK AFTER ODD-NUMBERED LAMPS (0,2,...,8,A,C,E)= EVEN; (1,3,...,9,B,D,F)= ODD.**

## WARNINGS - WARRANTY

- This appliance must only be used for its intended use. Any other use is deemed improper and dangerous.
- For any repairs, please contact an authorized service centre and request the use of original spare parts. Failure to do so may compromise the safety of the appliance.

