LumiPlus WiFi Access Point +

Easily control your swimming pool luminaires from your smartphone with LumiPlus WiFi Access Point +.

While wired to a LumiPlus RGB modulator (code 27818) allows the user to choose between 12 still colours, 8 colour changing sequences, 8 colour changing speeds and set an off timer to AstalPool's RGB luminaires.

2 steps setting and ready to play:

1) Once installed, connect LumiPlus Access Point + to a WiFi net.
2) Download the LumiPlus LED app to control the swimming pool luminaires from any smartphone connected to the same WiFi net LumiPlus Access Point +.

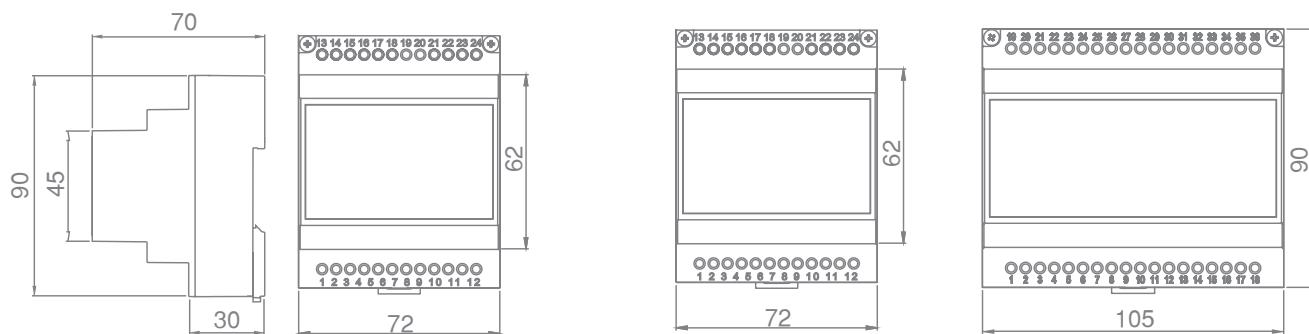LumiPlus LED is available for free in Apple Store and Google Play.

iPhone/iPAD app:
www.lumiplusled-ios.astralpool.com

Android (Google) app:
www.lumiplusled-android.astralpool.com

DIMENSIONS:

75813

75814 / 76109

* measurements in mm

FLUIDRA

CODES:

75813: LumiPlus WiFi Access Point +
It must work as a complement to LumiPlus RGB modulador (code 27818)
Replacement for 59131 LumiPlus Access Point.

75814: LumiPlus WiFi Access Point + plus LumiPlus Modulador RGB
Include all items needed to control LumiPlus RGB luminaires from a smartphone.
The best choice for new swimming pools or swimming pools where controller
LumiPlus RGB modulator is not installed yet.
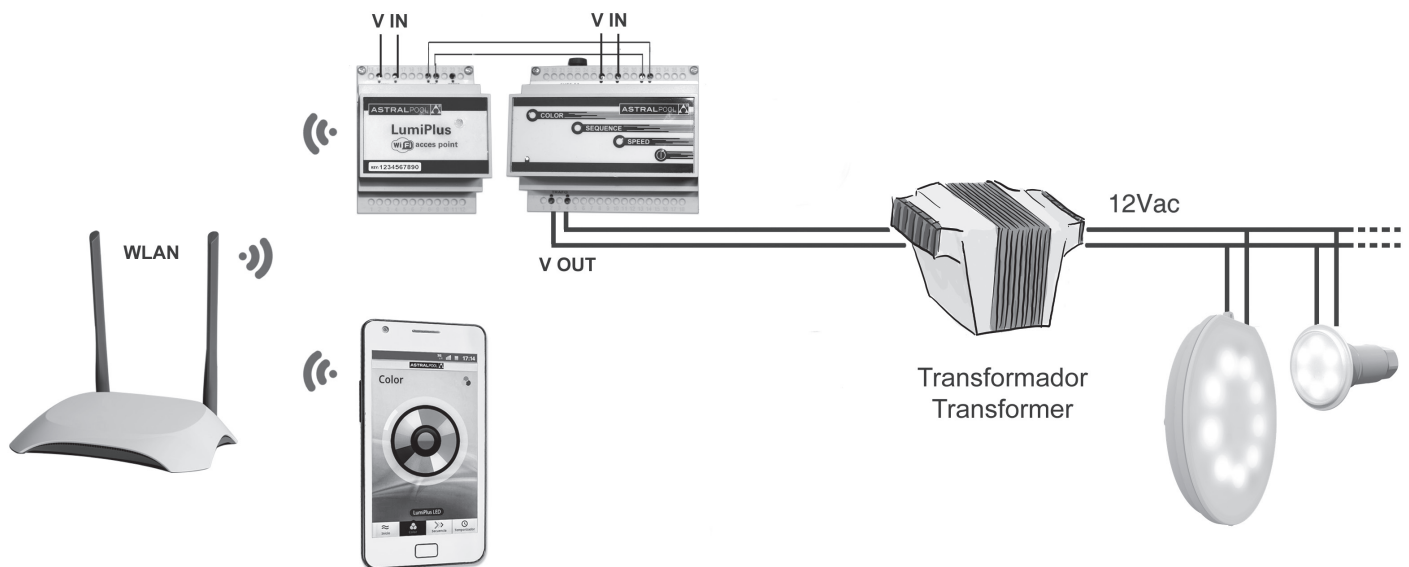Replacement for 59132 LumiPlus WiFi Access Point plus LumiPlus RGB Modulator.

76109: LumiPlus WiFi Access Point + USA plus LumiPlus Modulador RGB USA

Include all items needed to control LumiPlus RGB luminaires from a smartphone. The best choice for new swimming pools or swimming pools where controller LumiPlus RGB modulator is not installed yet.
Replacement for 59133 LumiPlus WiFi Access Point USA plus LumiPlus RGB Modulator USA.

ADVANTAGES OF LUMIPLUS WIFI ACCESS POINT +
 IN FRONT OF THE PREVIOUS MODEL (LUMIPLUS WIFI ACCESS POINT):

- Internet connection while RGB luminaires are controlled.
- Signal range is all the area where there's WiFi signal.
- Easy to set with Bluetooth communication.
- Improved LumiPlus LED app to offer a better user experience.

WIRING SCHEME:

75813	V IN / V OUT = 230Vac
75814	50Hz / 60Hz
76109	V IN / V OUT = 110Vac 50Hz / 60Hz