



Full Range Recessed Up-light to Make Your Space Distinctive

UNIn-ground

The UNIn-ground family provides a complete range of up-lights for wattage, beam angle, colour temperature, etc. It will make your space distinctive, with added safety and convenience. Compact and robust design with aluminium housing, waterproof connectors ensure long-lasting operation without aftercare. Waterproof connector makes it easier to install, and saves on installation cost. In addition to high-quality white light, RGB (and mono RGB) are available with a DMX512 decoder built in.

Benefits

- Easy to opt
- Quick installation
- Long lifespan
- Robust design for severe conditions

Features

- wide range of wattage from 1 W to 36 W
- more options on light beam angle
- warm white is standard and neutral white, RGB and mono RGB is customised
- compact design and lower height of fittings
- IK67, IP67 rated, pass 20 KN static load and 500 hrs salty-spray test passed
- working temperature -40 °C to +50 °C

Application

- Public spaces
- Vertical architectural surfaces
- Playgrounds

UNIIn-ground

Versions



Approval and Application

Mech. impact protection code	IK10
------------------------------	------

Controls and Dimming

Dimmable	No
----------	----

General Information

CE mark	-
Light source colour	730 warm white
Optical cover/lens type	G
Driver included	Yes
Flammability mark	F
Light source replaceable	No

Initial Performance (IEC Compliant)

Init. Corr. Colour Temperature	3000 K
Init. Colour Rendering Index	>70

Light Technical

Standard tilt angle posttop	-
-----------------------------	---

Mechanical and Housing

Colour	Steel
--------	-------

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial luminous flux
911401755332	BBP340 LED220/WW 3W 20D 100-240V	220 lm
911401755342	BBP341 LED540/WW 6W 20D 100-240V	540 lm
911401755352	BBP342 LED1200/WW 12W 20D 100-240V	1200 lm
911401755362	BBP343 LED1800/WW 18W 20D 100-240V	1800 lm

