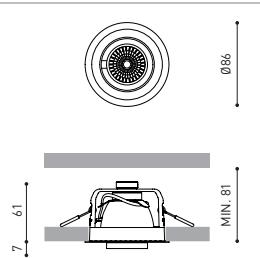




DIMENSIONS



Name
Reference
Color
Category

PRODUCT

POP UP CRI90 20° 2700K NT

A2782110NT

Textured black

CEILING RECESSED

LIGHTING INFORMATION

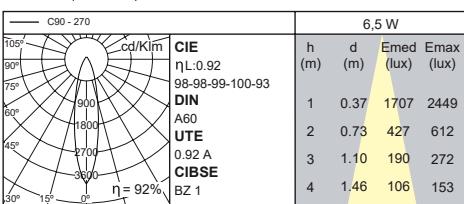
Light source
Gross luminous flux
Power
Colour temperature
Colour Rendering Index
Chromatic stability
Light beam angle
Lighting efficiency
Efficacy
Current intensity
Driver
Electrical insulation class
Voltage
Frequency
Energy efficiency
LED lifespan

OTHER DATA

Ingress Protection
Recess measurements
Swivel angle
Rotation angle
Packaging weight
Packaging dimensions
Materials



LED 20° | 2700 K | CRI>90



Pop Up is one of the smallest recessed spotlights in the world. It combines its small format with formal minimalism to achieve the perfect luminaire for projects that require the least possible space invasion. Pop Up is able to render a luminous flux that allows it to undertake accent lighting functions from the ceiling. It can be moved in practically all the degrees of freedom, as it rotates 355° and can tilt at 90° (unlike the majority of other recessed spotlights on the market). It can be easily and smoothly moved by hand.

HIGH CHROMATIC LED

ARKOS LIGHT

FOR COMMERCIAL PRODUCT SHOWCASING

Model Colour Temperature	White 4200K	Warm 3400K	Warm Plus 3200K	Warm Plus II 3000K	Light Pink 3700K
Reading	•	•			
Fruits & Vegetables		•	•		
Bakery				•	
Retail		•	•	•	
Cosmetics	•	•			
Meat					•
Fish	•				
Seafood	•				•



Arkoslight offers, in some of its products, the possibility of equipping them with a special LED for illumination aimed at the visual promotion of goods and products with commercial ends.

This is a high chromaticity LED which, in addition to hyper-true colour representation, manages to highlight the tones that favour the positive psychological perception of the illuminated object while, at the same time, retaining the realistic appearance of the goods and products on sale.

This special LED light source offers a more attractive and stronger palette of colours, surpassing a conventional LED. This is achieved thanks to the LED's configuration under a "special saturation parameter" that manages to get the colours and textures of the objects to appear more attractive within the visible light spectrum. That's why the corresponding diode and its specific phosphorous coating are selected in each and every case.

Arkoslight offers the ideal LED for each purpose or application, depending on the type of product or business sector. It therefore has solutions to promote the appeal in areas aimed at retail or reading and to highlight products like cosmetics, bakery goods, seafood, fish, meat, fruit and vegetables.