

ARK 2-SMD 3020 Non Water-proof Module

Item Code: LED module-LT-C43X2-WNWF



FOB Price: \$0.33/pc

Mini Order: 200 pcs

Average Rating: Ib (kg)

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Overview

Description:

Ark 2-SMD 3020 module adopts 3020 SMD LED light source. With the following features; large angle, small decline light, and light weight. Electrical design ensures a perfect performance of more than 50,000 hours working, energy saving, etc. And the Protection level is IP33 is suitable to be used as outdoor or indoor. Ultra-small ad word backlight.

Characteristics:

- . High brightness LED SMD as a lamp-house, with wide angle view and small aperture.
- . Controlled by the chips with constant current, has a steady current between the cathode and the anode.
- . Low voltage, safe, and gearless.
- . With a settled orifice and 3M gummed paper, very convenient to install.
- . Longlife above 80,000 hrs.
- . Low power consumption, energy conservation and made for save electricity.

Usage:

LED SMD modules are widely used for solid lighting character, LED signs, LED lighting box, scenery designs, decoration, etc.

Parameters

LED type SMD3020
LED quantity 2PCS
Optional color W/CW
LED viewing angle
Life span 50.000H

Luminous flux (Im)

 $\begin{array}{lll} \mbox{White} & \mbox{cool white} \\ \mbox{0.5floz (15lm)} & \mbox{0.5floz (15lm)} \end{array}$

Wavelength/ color temperature (nm/K))

White cool white 5000-7000 11000-15000 Electrical parameters

DC12V Operating Voltage

Drive method Constant voltage drive

Power 0.24W

Interface Standard

AWG 20 # wire, 2.4" (60mm), gray is positive, white is negative Interface definition

Standard cascade ?50PCS Max cascade

Appearance

Color Beige

Anti-static ABS Shell material **Dimensions** 1.7"*0.5" (43*12mm)

Usage

Set screw Bitmap

Adhesive fixed double faced adhesive tape

Environmental parameters

Operating temperature -40-50 ? Storage temperature -50 -60 ? IP grade IP33

Details

Material	Plastic
LED Number	2
SMD Package Model	Other
Color	White
Shape	Rectangular
Brightness	Low























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Email:info@sign-in-china.com Tel:+86 132 6410 3286 www.sign-in-china.com