

### Focus

RTB34217 - Squared - Adj / 4,5 W / 3000 K / CRI >80

#### DESCRIPTION

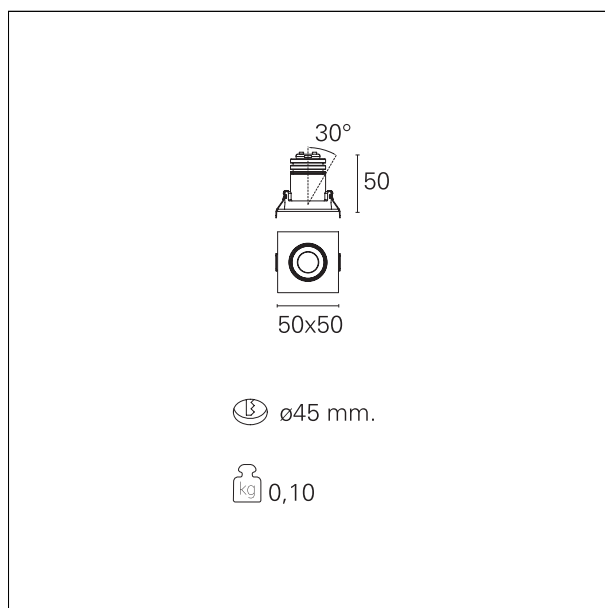
Small and performing, the Focus series of recessed minispots create precise accents of light without glare thanks to the backward position of the LED source. In the fixed and adjustable versions, the Focus minispots emit bright light within a sharp and smudge-free beam with only 4.5 W of electricity absorption. The LEDs selected from the first labels and the body entirely made of die-cast aluminum ensure both a long life to the LED source and the constancy of its colorimetric characteristics over time (L80 / B20 at 50,000 hours). Focus is available in a matt white and matt black finish and complete of wired driver.



Switch **On:Off**

#### PRODUCTS CHARACTERISTICS

installation type	<b>Recessed Spotlights</b>
material	<b>Aluminum</b>
Color	<b>Black</b>
Power	<b>4,5 W</b>
Lumen output - Full emission	<b>200 lm</b>
Efficacy	<b>80 lm/W</b>
Dimensions	<b>50 x 50 mm.</b>
net weight	<b>0,10 kg.</b>



#### ELECTRICAL CHARACTERISTICS

driver **On:Off**

#### MECHANICAL CHARACTERISTICS

product IP rate **IP20**

#### HOLE RECESS DIMENSIONS

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hole recess diameter **ø 45 mm.**

## LED SOURCE DETAILS

led source type	<b>Power Led</b>
Photobiological risk	<b>RG 1 Low risk ( IEC 62471 )</b>
LED current	<b>700 mA</b>
Light temperature	<b>3000 K</b>
CRI	<b>CRI &gt;80</b>
SDCM	<b>&lt; 3</b>

## DRIVER CHARACTERISTICS

driver **On+Off**

## LIGHTING DETAILS

luminous effect	<b>spot</b>
optic	<b>38°</b>
Beam angle - direct	<b>38°</b>

## PHOTOMETRIC

