

Accent Side

RTL19424CA - Squared Adjustable - 15 W - 1400 lumen / 4000 K / CRI >90

DESCRIPTION

Accent is the downlight equipped with the same LED modules of the Nemo series, it is ideal for all interior design projects where it is necessary to recreate well-defined light accents in the absence of glare. Accent has the LED source set back and completely hidden from view and with a 40 ° cut-off it offers maximum visual comfort by creating precise and well-defined uniform light accents. The Drop version is ideal for spot effects on the horizontal plane while the Side version allows you to tilt the optical module for lateral light emissions. All versions are installed in a Ø 65 mm recessed hole.



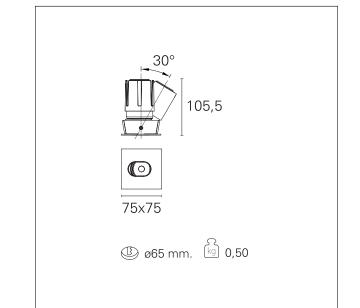
Switch

Casambi

PRODUCTS CHARACTERISTICS

installation type material Color Power Lumen output – Full emission Efficacy Dimensions

trimmed recessed Aluminum White 15 W 1494 Im 100 Im/W 75 x 75 mm.



ELECTRICAL CHARACTERISTICS

feeding	220÷240 V
driver	Casambi
Insulation class	Class II

MECHANICAL CHARACTERISTICS

optical compartment IP rate recessed compartment IP rate	IP40 IP20	
PAN International Srl	Tel. +39 055 80 59 336/7	This datasheet is property of Pan International Srl. All rights reserved. We reserve the right to
Via G. Michelucci, 1	Fax +39 055 80 59 338	make technical changes without notice.
50028 Barberino Tavarnelle	panint@panint.it	
Firenze, Italy	www.panint.it	



RTL19424CA - Squared Adjustable - 15 W - 1400 lumen / 4000 K / CRI >90

HOLE RECESS DIMENSIONS

hole recess diameter

Ø 65 mm.

ENERGY CLASSIFICATION



LED SOURCE DETAILS

led source type CoB Led	
LED brand Bridgelux	
LED current 350 mA	
LED voltage 36 V	
Service lifetime L80 / B20 -	50.000 h.
Light temperature 4000 K	
CRI CRI >90	
SDCM <3	

DRIVER CHARACTERISTICS

driver	Casambi
Operating temperature	-20°C ÷ 45°C

LIGHTING DETAILS

rotationally symmetrical	
flood	
24°	
24°	
< 17	
40°	
	flood 24° 24° < 17

Datasheet



Accent Side

RTL19424CA - Squared Adjustable - 15 W - 1400 lumen / 4000 K / CRI >90

PHOTOMETRIC

