## Product data sheet

ADLQ 235/2000-840 W + DQ235-SO-G-D-W 0321882 + 0204165

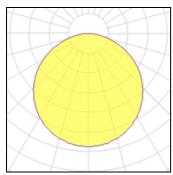
RIDI



Surface-mounted downlighter ADLQ 235 Design: Square surface-mounted downlighter with edge length 235 mm for ceiling and pendant mounting, with RIDI LED module. Luminaire body in steel, powder coated white (similar to RAL9016). Stable housing frame in galvanised steel with integrated fixture for toolless mounting of accessories (decorative frames and trims, order separately). Protection rating IP 40. Function module in white polycarbonate for mounting the reflector with bayonet catch. Diffusor in transparent, internally satinised polycarbonate to protect the LEDs, clipped into the function module (opal diffusor available on request). Colour rendering in index Ra >= 80, colour temperature 3000 Kelvin (830) Electronic converter for LED, 220-240 Volt, 0/50-60 Hz and internal connector block 5x2.5mm<sup>2</sup>. Suitable for direct voltage operation and use in central battery systems. Mounting: Direct ceiling mounting or with accessories for wire pendant mounting. ADLQ 235/... W Edge length 235 mm. High-reflectance white reflector in steel, powder coated similar to RAL9016. DQ235-SO-G-D-W Floatglasscheibe opal mit Dekorrahmen weiß

[P<sub>20</sub>] € € 🕊

## Light output 1



**1 x LED** Nominal lamp power Lamp flux Luminous efficacy CCT CRI

16 W 2100 lm 108 lm/W 4000 K 80

LOR Total flux Total power

83%
1735 lm
16 W

Mounting mode	Electric	
Ceiling mounted	System power: 16 W	
Shape and measurements	Protection	
Length: 6.26 in	IP: 20	
Width: 5.16 in	Designation labels: CE, ENEC	
Height: 2.09 in	Other operating numbers	
Weight: 0.44 kg	Ambient temperature range: -22122°F	
Adjustability	Ambient temperature range22122 1	

## Created by luminaires.dialux.com (3 May, 2024)

Material impression: Aluminum

Color of housing: White

Fixed Design