

RIO V2 IS SUITABLE ACROSS WORKSTATIONS AND RESIDENCES



RIO V2

A Reinvented Classic

UGR
<11



● **DESIGN STRATEGY**

RIO V2 is an innovative new fitting with sophisticated optical technology. With UGR< 11, the luminaire has excellent glare control and offers optimal visual comfort. It's the perfect solution for offices, commercial & retail spaces



Anti glare Reflector



Our consistent belief is to make lighting simple for our customers. In the spirit of '**made easy**', Abby provides the simplest and most dependable path to customised, energy efficient and future-proof lighting solutions.

lights. **tunable.** made easy

Tunable White for light atmospheres 2700k-5700k

lights.  **wireless.** made easy

Trouble-free control solution to design, install and commission

lights.  **color.** made easy

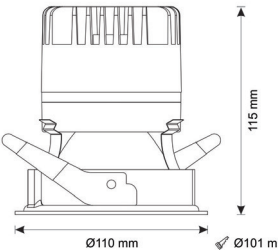
Because Life is not just Black, White or Gray

lights.  **human centric.** made easy

The Right Light at the Right time



Radiating • Radical • Realistic • RIO V2



RIO V2

CE IP20 CRI80 As Standard L70B10 >50,000 h MacAdam Step 3 220V 240V 50/60 Hz

PRODUCT CODE DATA

Code Example: Product Name [A] Watt [B] CCT [C] Beam Angle [D] Finish [E] Dimming [F]

Product Name	Watt	CCT	Beam Angle	Finish	Dimming
RIO V2	10W/15W/22W	2700K WW27K	SS	White SWH	Non Dimmable
		3000K WW30K	MD	Black SBL	Phase Dimmable PDIM
		4000K NW40K	WD	Custom CSM	Analog Dimming ADIM
		5700K CW57K			DALI Dimming DDIM
					WireFree BLE

TECHNICAL DATA

Type	Watts	*Lumen	Efficacy	Beam Angle
RIO V2	10W	696	71	22° SS 24° MD 33° WD
	15W	1066	74	22° SS 24° MD 33° WD
	22W	1374	67	21° SS 26° MD 36° WD

Color Rendering **CRI80 as standard** Binning **3 step MacAdam** Driven with **Constant Current Driver** Input Voltage **220V- 240V/50-60Hz** Control Gear/Mounting **Included/Remote** Housing **Die Cast Aluminium** Lens Or Diffuser **PMMA Clear** Operating Temperature **0°C - 50°C** Appliance Class **Class 2** Impact Resistance **NV** Photobiological Safety **RG-0 No Risk** Heat Sink Material **Die Cast Aluminium** Cooling Technique **Passive Cooling** Beam Direction **Fixed - General diffuse** Tilt **No** Swivel **No** Standard **Switchable On/Off**

*Lumen data represented is of CCT 4000k.

The values contained in this data sheet can change due to technical innovations. Any such change will be made without separate notification.