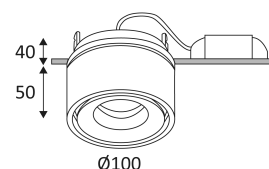


CLIC RDX

- Adjustable round recessed spotlight.
- Fastened with springs.
- Remote dimmable converter supplied.
- Compatible with end-of-phase dinner.
- Optional dimmable DALI converter CD124 to be ordered separately.

This product contains 1 light source(s) of energy efficiency G.



| CODE | COLOR | MATERIAL | AC | DC | LED | T° (K) | LED Lumen | System Lumen |
|-----------|------------|-----------|---------|--------------|-----|--------|-----------|--------------|
| DO224SW05 | MATT BLACK | ALUMINIUM | AC 230V | DC 300mA 37V | 13W | 2700K | 1120 Lm | 798 Lm |
| DO224SW30 | MATT WHITE | ALUMINIUM | AC 230V | DC 300mA 37V | 13W | 2700K | 1120 Lm | 798 Lm |
| DO224WW05 | MATT BLACK | ALUMINIUM | AC 230V | DC 300mA 37V | 13W | 3000K | 1180 Lm | 900 Lm |
| DO224WW30 | MATT WHITE | ALUMINIUM | AC 230V | DC 300mA 37V | 13W | 3000K | 1180 Lm | 900 Lm |



MATT BLACK



MATT WHITE

| CODE | Watt Max | PRI | SEC | INPUTS | OUTPUTS | Max Case T° | Max Amb. T° |
|-------|----------|---------|----------|--------|---------|-------------|-------------|
| CD124 | 3-18W | AC 230V | DC 300mA | 1 | 1 | 80°C | 50°C |



Recessed ceiling mounting only.



Indoor use only.



Protected against the ingress of solid bodies greater 12 mm. No protection against the ingress of liquids.



Protection against an impact energy of 0,20 Joule.



Live parts are equipped with additional isolation protection, such as reinforced or double insulation.



Hole cut to insert luminaire (94mm)



Vertical orientation maximum to 90°.



Horizontal orientation maximum to 355°.



Beam 38°.



Product in conformity CE.



CRI >90



LED specifications.



UGR below 19.



Photobiological risk RG1



Test on 650°.





Product can not be covered after installation even with insulation.



Power supply included.



The product is dimmable.



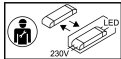
Connect to a constant current Led power supply of 300mA DC.



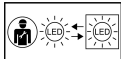
3 years warranty.



Photometric data available on our website: www.indigo-lighting.com



Replaceable control gear by an electrician.



Replaceable LED light source by an electrician.