

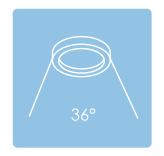
Nod Series is new designed Low Glare/Low Depth/High Performance LED Downlight. The biggest feature of Nod-Soft is changed into two forms of adjustable angle and non-adjustable angle through different magnetic face rings which can help you reduce half inventory. With 46mm depth, it can be allowed to be used on more place. Extremely high Colour Rendering Index (CRI) score of 95 makes them particularly suitable in situations where you want to enrich the vibrancy of colours. Lens type and reflector type are provided at the same time to meet various needs of customers.



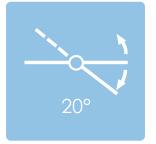
CRI 90 PF 0.9





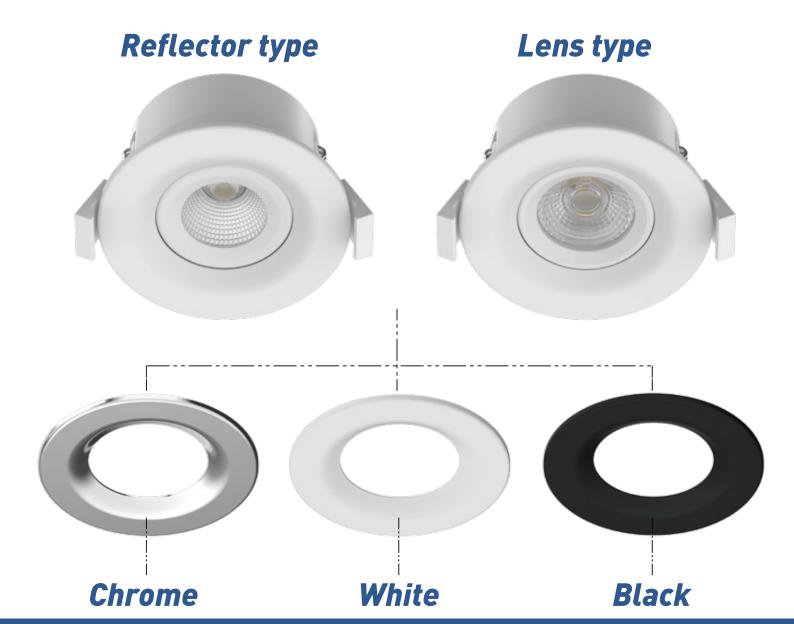












## Key Features:

- 7w, Lumens 500lm, Ra≥95, SDCM<3
- CCT options 2700K/ 3000K/Dim to Warm
- Insulation coverable
- TRIAC Dimming both leading & Trailing Edge Dimmer
- Tool free Loop In/out Terminal
- · Magnetic bezels (aluminium) available in White Back / Brushed steel
- Brand chips available in Bridgelux, Cree, Luminus.
- Lens type & reflector type are available
- Flicker Free driver

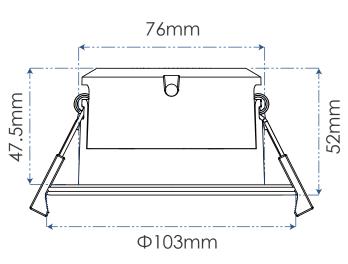
## **CRI**>90

## **CRI**<80









| ltem           | Downlight         | PF                   | <b>≥</b> 0.9            |
|----------------|-------------------|----------------------|-------------------------|
| Part No.       | 5RS200-1          | IP                   | IP44                    |
| Power          | 7W                | Cut Out              | Ф 83mm                  |
| CCT            | 3000K/4000K/6000K | Driver               | Isolated                |
| Lumen          | 500 lm            | Dimmable             | Trailing & Leading Edge |
| Input          | AC 220-240V~50Hz  | Size                 | Drawing Supplied        |
| CRI            | 90                | LED                  | D2W                     |
| Beam Angle     | 36°               | Switch Cycles        | 100,000                 |
| Lifespan       | 50,000hrs         | Insulation Coverable | YES                     |
| House Material | Aluminum & Iron   | Standard             | CE ROHS                 |

