



## Nova Downlight

## Features & Benefits

- High transparency diffuser with high lumens & better lighting effect.
- Aluminium profile for good heat dissipation.
- Thermal conductive plastic housing ensures safety.
- Elegant Design, Easy to Fix.
- Working temperature: -20°C ~ 40°C.
- Rated life 50000 hours

## Applications

- General Lighting
- Office
- Retail
- Healthcare
- Education
- Industries

## Nova Downlight



Coarts LED Nova Downlight transforms ambient lighting into an exquisite balance of refined appearance and superior efficiency.

## Specifications

| CODE                                                        | WATTS | Voltage  | CRI   | CCT                     | Lumens                        | Beam | IP Rating | DIM (mm) | Cutout (mm) |      |
|-------------------------------------------------------------|-------|----------|-------|-------------------------|-------------------------------|------|-----------|----------|-------------|------|
| CLS-NOVA-DL5W-3K<br>CLS-NOVA-DL5W-4K<br>CLS-NOVA-DL5W-6K    | 5W    | 220-240V | Ra>80 | 3000K<br>4000K<br>6000K | 460 lm<br>460 lm<br>460 lm    | 60°  | IP20      | Ø90x50   | Ø75         |      |
| CLS-NOVA-DL12W-3K<br>CLS-NOVA-DL12W-4K<br>CLS-NOVA-DL12W-6K | 12W   |          |       | 3000K<br>4000K<br>6000K | 1050 lm<br>1050 lm<br>1050 lm |      |           |          |             | 120° |
| CLS-NOVA-DL17W-3K<br>CLS-NOVA-DL17W-4K<br>CLS-NOVA-DL17W-6K | 17W   |          |       | 3000K<br>4000K<br>6000K | 1450 lm<br>1450 lm<br>1450 lm |      |           |          |             |      |

