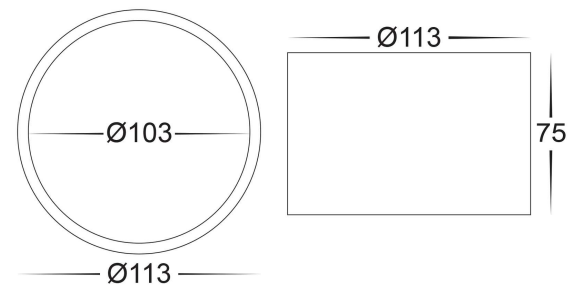


Nella Black Surface Mounted Downlight Built in LED 12w



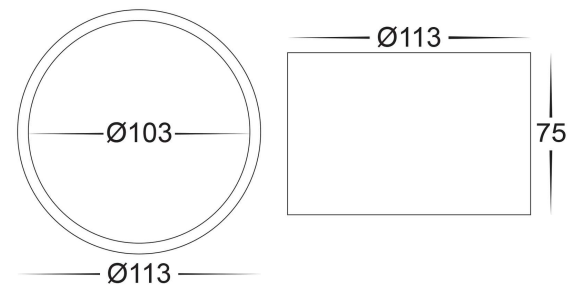
| | |
|-------------------------|----------------------|
| Product Code- | IFL-5803T-BLK |
| Wattage- | 12w |
| Voltage | 240v AC |
| Colour Temperature (k)- | 3000K, 4000K, 5500K |
| Beam Angle- | 120° |
| Lumen output- | 995-1125 |
| Lamp Base- | Built in LED |
| CRI- | 80+ |
| Ip Rating- | IP54 |
| Dimmable | Yes |
| Mounting Type- | Ceiling |
| Material- | Aluminium |
| Colour- | Black |
| Warranty- | 3 Years Replacement |



Nella White Surface Mounted Downlight Built in LED 12w



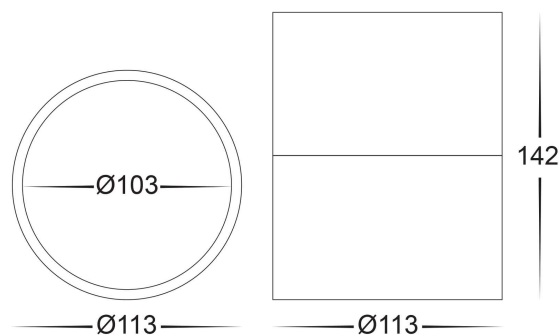
| | |
|-------------------------|----------------------|
| Product Code- | IFL-5803T-WHT |
| Wattage- | 12w |
| Voltage | 240v AC |
| Colour Temperature (k)- | 3000K, 4000K, 5500K |
| Beam Angle- | 120° |
| Lumen output- | 995-1125 |
| Lamp Base- | Built in LED |
| CRI- | 80+ |
| Ip Rating- | IP54 |
| Dimmable | Yes |
| Mounting Type- | Ceiling |
| Material- | Aluminium |
| Colour- | White |
| Warranty- | 3 Years Replacement |



Nella Black Surface Mounted Downlight Built in LED 12w



| | |
|-------------------------|--------------------------|
| Product Code- | IFL-5803T-BLK-EXT |
| Wattage- | 12w |
| Voltage | 240v AC |
| Colour Temperature (k)- | 3000K, 4000K, 5500K |
| Beam Angle- | 120° |
| Lumen output- | 995-1125 |
| Lamp Base- | Built in LED |
| CRI- | 80+ |
| Ip Rating- | IP54 |
| Dimmable | Yes |
| Mounting Type- | Ceiling |
| Material- | Aluminium |
| Colour- | Black |
| Warranty- | 3 Years Replacement |



Nella White Surface Mounted Downlight Built in LED 12w



| | |
|-------------------------|--------------------------|
| Product Code- | IFL-5803T-WHT-EXT |
| Wattage- | 12w |
| Voltage | 240v AC |
| Colour Temperature (k)- | 3000K, 4000K, 5500K |
| Beam Angle- | 120° |
| Lumen output- | 995-1125 |
| Lamp Base- | Built in LED |
| CRI- | 80+ |
| Ip Rating- | IP54 |
| Dimmable | Yes |
| Mounting Type- | Ceiling |
| Material- | Aluminium |
| Colour- | White |
| Warranty- | 3 Years Replacement |

