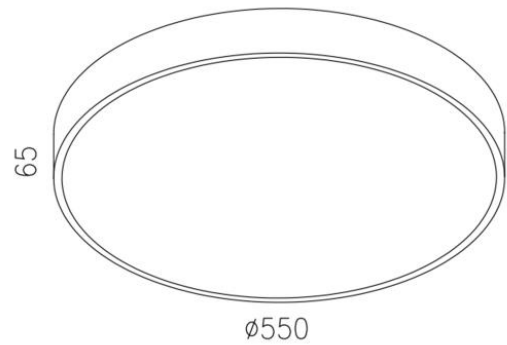




Product Overview

| | |
|----------------------------|--|
| Product Name / Code | MILAN 55W Round Ceiling Light - LC4528 |
| Description | Black, 550mm, 4000K, Phase-Dim |
| Manufacturer | Decrolux Lighting Pty Ltd |



Laboratory and Equipment

| | |
|--|---------------------------------------|
| System Name / Model | LabSpion / Freedom VIS (Custom Viso) |
| Manufacturer / Serial Number | Ibsen Photonics, Denmark / 2417457569 |
| Sensor Name | LabSensor Model2 |
| Sensor Serial Number / Calibration Date | 3430823524 / 7/12/2022 |

Measurement Details

| | |
|-------------------------------|---|
| Test Date and Time | 12/07/2023 6:52:29 PM |
| Operator | Johnny Elmer |
| C-Planes Measured | 36 |
| Measurement Resolution | 10° |
| Measurement Distance | 453.1cm |
| Measurement Number | VFR-230712-0118-MS |
| Tracking Link | http://www.visosystems.com/tracking/?id=VT230713-003734 |



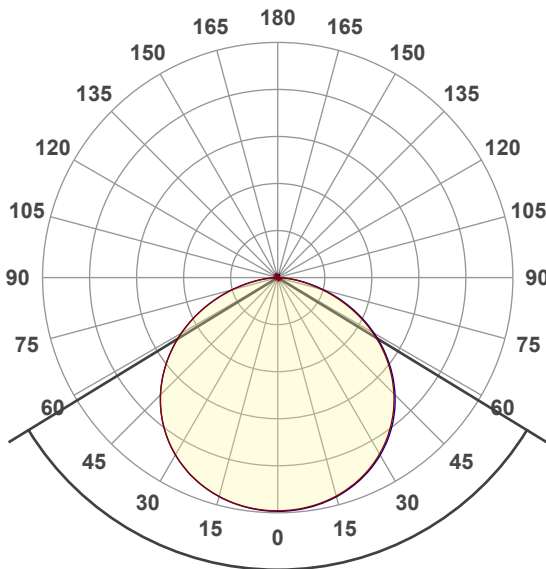
Performance

| | |
|---------------------------|----------------|
| Total Lumen Output | 5975 lm |
| Light Efficiency | 105 Lumen/Watt |
| Peak (cd) | 1991 cd |
| Nominal Power | 57.1 W |
| Input Voltage | 240 V |
| Power Factor | 0.98 |

Optic Specifications

| | |
|----------------------------|----------|
| Colour Temperature | 3963K |
| Light Quality | CRI 83.4 |
| R₉ Value | 11.9 |
| Beam Angle | 117.1° |

Polar Diagram



Beam Angle 117.1°

Colour Rendering Index per reference colour

