## MINI LED DOWNLIGHT

NR-ML101Series
IP20


| Indoor $\begin{gathered}\text { AC } \\ \text { 100-240V }\end{gathered}$ |  | \% $\quad \begin{gathered}P F \\ \geq 0.8\end{gathered}$ | CCT |  |  |  | Ang 36 | Chips SMD | $\otimes$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Item Code | $\mathbf{P}$ (W) | Color | Output (Im) | Im/w | $\underset{A}{\text { Dimensions in mm }}$ |  |  | Hole Size (mm) | \% og |
| NR-ML101-1-3 | 3 | Black/White | 210 | 70 | 44 | 44 | 40 | $36 * 36$ | 0.07 |
| NR-ML101-2-6 | 6 | Black/White | 390 | 65 | 75 | 44 | 43 | $36 * 68$ | 0.14 |
| NR-ML101-3-9 | 9 | BlacK/White | 585 | 65 | 95 | 44 | 40 | $36 * 85$ | 0.13 |

## Dimensions in mm




## LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50\%):33.3 DEG

## Illuminance at a Distance



Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance

## LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50\%): 30.8 DEG

## Illuminance at a Distance



Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance

## LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50\%): 39.3 DEG

## Illuminance at a Distance



Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.


