## With Fresnel Lens



Dimensions are same as with Fresnel lens unless otherwise shown below.


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|l\|} \hline \text { TITLE: } \\ \text { ELATION } \end{array}$ | ELATION ARTISTE REMBRANDT |  |  | $\begin{aligned} & \text { DATE: } \\ & \text { 21-APR-2021 } \end{aligned}$ |
| SCALE: <br> NONE | TOL: $\pm$ | $. X X(. X)$ | $. \operatorname{XXX}(\cdot x)$ | ANGLE: |

