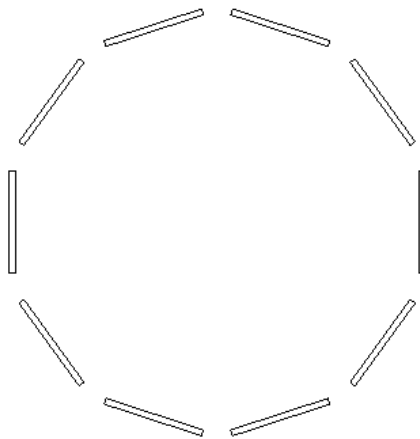


HOW TO POSITION CIRCLE SEGMENTS - LED2 CIRCLE 100 P-Z

Neither LDT nor IES files support the ring shape of the CIRCLE 100P-Z, the light planner has to build up the lumininaire out of small rectangular pieces to get the desired result in his calculation.

How to build up the CIRCLE in **Dialux**:

You need to import a single LDT file (rectangular segment) and place it in a Circular Arrangement.



CIRCLE 100 - 10 segments in radius 0,5m

Circular arrangement	
Name	10 x LED2 CIRCLE - 1 segment
Quantity	10
Midpoint	10.600 -33.300 2.750 m
Radius	0.500 m
Rotate	