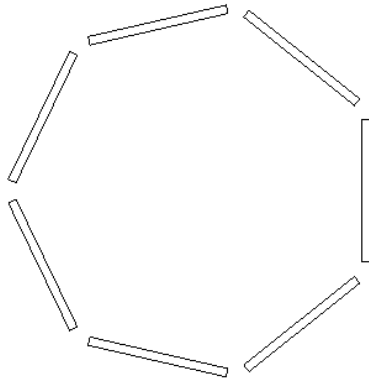


## HOW TO POSITION CIRCULAR SEGMENTS - LED2 CIRCLE 60/80 P-Z

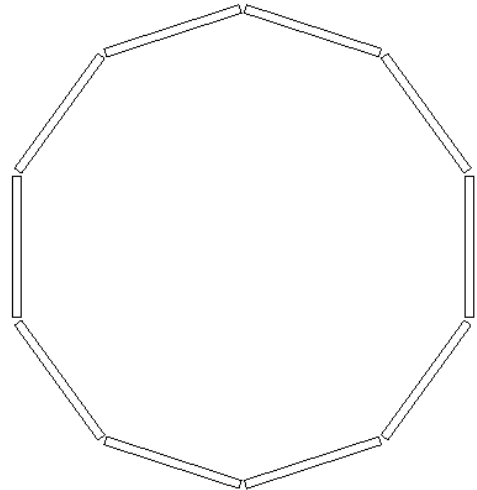
Neither LDT nor IES files support the ring shape of the CIRCLE80, the light planner has to build up the luminaire out of small rectangular pieces to get the desired result in his calculation.

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 60 - 7 segments in radius 0,3m**



**CIRCLE 80 - 10 segments in radius 0,4m**

Properties	
Name	7 x LED2 LED2 CIRCLE - 1 segment
Circular arrangement	
Quantity	7
Midpoint	5.006 -1.454 2.200 m
Radius	0.300 m
Rotate	<input type="checkbox"/> <input type="checkbox"/>

Properties	
Name	10 x LED2 LED2 CIRCLE - 1 segment
Circular arrangement	
Quantity	10
Midpoint	5.006 -1.454 2.200 m
Radius	0.400 m
Rotate	<input type="checkbox"/> <input type="checkbox"/>