BUCLO LED suspended

AQFORM
LIGHTING SOLUTIONS

The standard LDT and IES files don't really handle the BUCLO's ring shape. So, to get it looking right in your lighting designs, you'll need to build it up from small, 10cm rectangle pieces to make the circle.
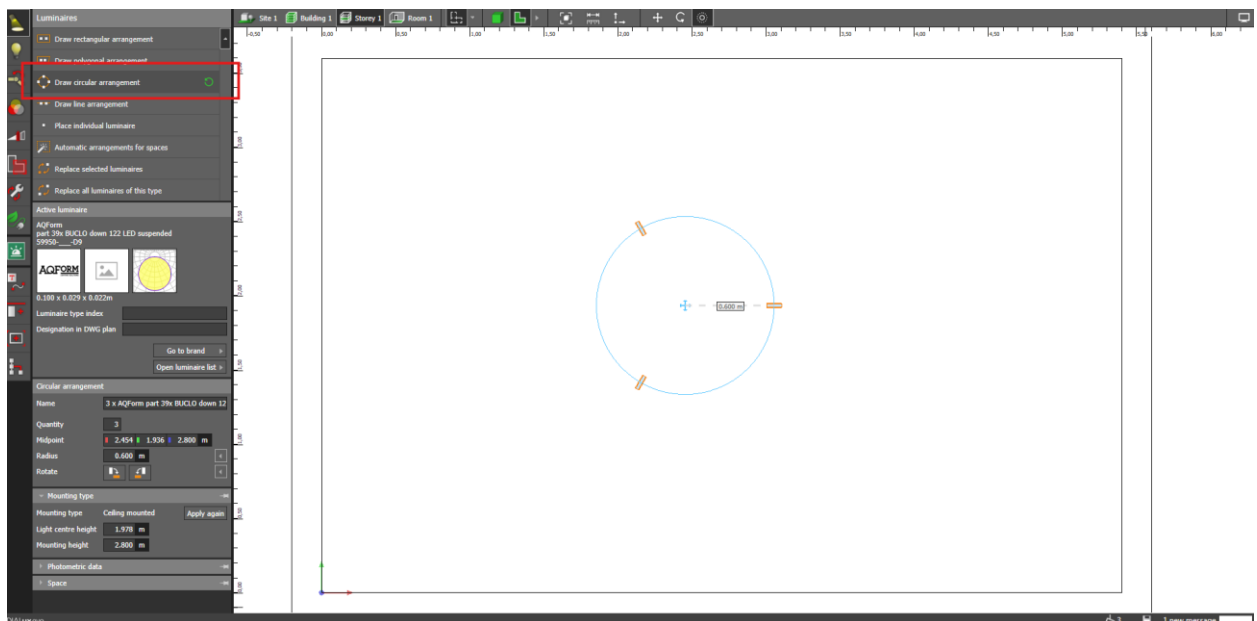
For BUCLO family you will need:

BUCLO in 59 / BUCLO down 61 / BUCLO up 61 – 19 LDT parts
BUCLO in 90 / BUCLO down 92 / BUCLO up 92 – 29 LDT parts
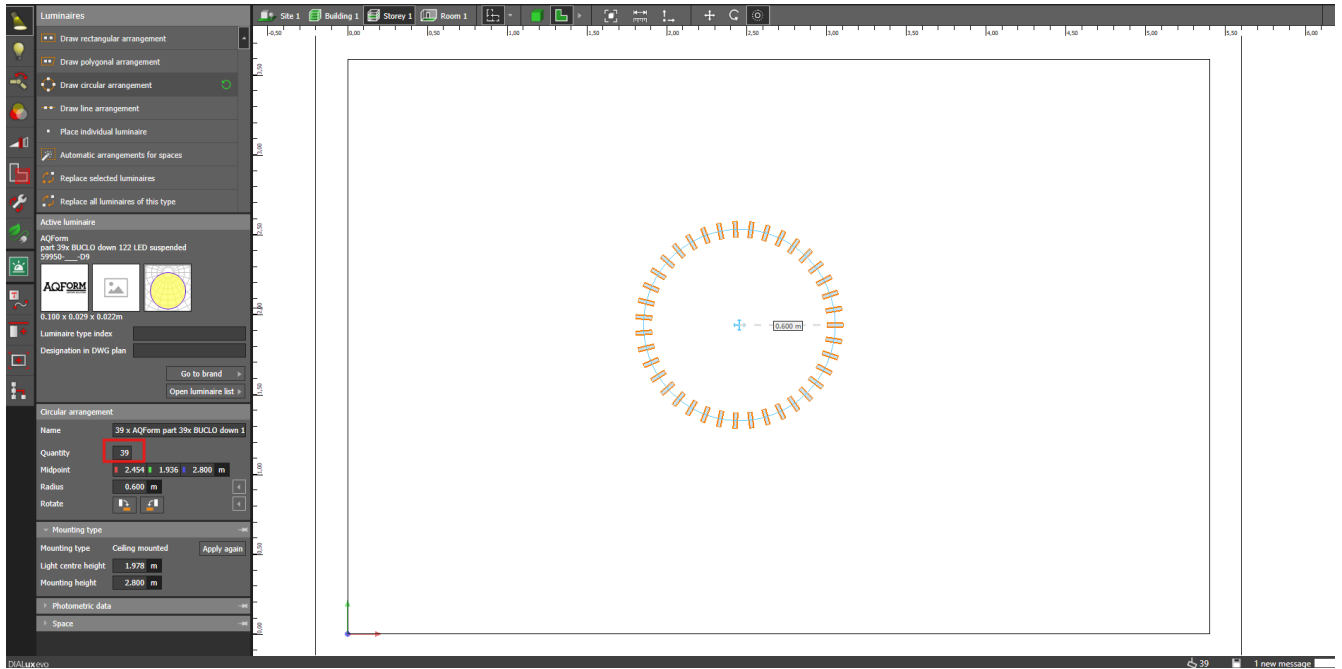BUCLO in 121 / BUCLO down 122 / BUCLO up 122 – 39 LDT parts

How to build up BUCLO in DIALux:

1)   Import according LDT file to DIALux
2)   Use „**Draw circular arrangement**" tool to arrange LDT files to a circle
To get the correct shape use radius value from below:

BUCLO in 59 / BUCLO down 61 / BUCLO up 61 – 0.29m
BUCLO in 90 / BUCLO down 92 / BUCLO up 92 – 0.44m
BUCLO in 121 / BUCLO down 122 / BUCLO up 122 – 0.6m

3) Enter the required number of files

4) Rotate all of them to create a ring