## MINO 60 CIRCLE ceiling / suspended <br> $\varnothing 1000 \mathrm{~mm}$

Instructions for the lighting configuration of a MINO 60 circle direct/indirect

1 Use the provided photometric file
Attention: the photometric file Mino 60 is referring to one segmente.
(2) set the photometric files as shown in the following drawing
$12 \times$ MINO 60 CIRCLE SUSPENDED direct
$12 \times$ MINO 60 CIRCLE SURFACE direct
12 x MINO 60 CIRCLE SUSPENDED direct/indirect
$12 \times$ MINO 60 CIRCLE SURFACE direct/indirect


