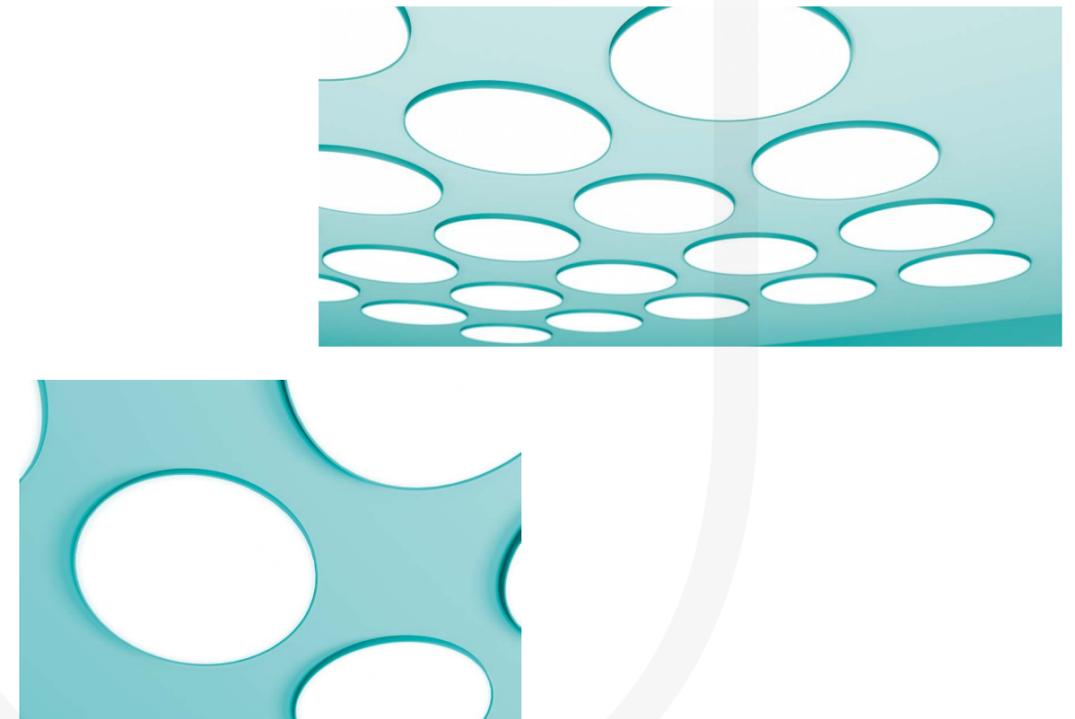




ALASTAR C SEMI-RECESSED (606 mm diameter) is for designs where a little more visible housing and colour are required. In this case, the body of the luminaire playfully shows itself through a smooth opening in the ceiling, creating a very different effect to standard surface mounting. The light has a beam angle of 110° (7200 lm in CCT 4000 K, 6950 lm in CCT 3000 K) and CRI 80+ Ra. With a power consumption of only 73 W and the option to choose between a FIX and DALI dimmable driver, you are assured of an effective and adaptable lighting solution.



ALASTAR C TRIMLES



ALASTAR C TRIMLESS (606 mm diameter) allows you to create a look where the 110° beam angle illumination (7200 lm in CCT 4000 K, 6950 lm in CCT 3000 K) is emitted directly from the ceiling. There is no frame and the optical surface of the luminaire sits flush to the ceiling surface. ALASTAR C TRIMLESS comes with CRI 80+ Ra, a power consumption of 73 W, and the choice of a FIX or DALI dimmable driver.



ALASTAR C CONCEALED



ALASTAR C CONCEALED (606 mm diameter) adds an extra dimension to the idea of recessed lighting as the luminaire and light emitting surface are hidden within the ceiling and so completely invisible at most angles. This allows for the creation of architectural concepts that require "light without the lighting" – the ultimate in minimalist and elegant design – without affecting the versatile wide beam angle of 110° and effective CRI 80+ Ra (7200 lm in CCT 4000K, 6950 lm in CCT 3000 K). The concealed inner edge of the luminaire can be finished to match, complement, or contrast with the ceiling colour, thus providing further options for the development of highly creative and original interior designs above those provided by the optional FIX or DALI dimmable driver and power consumption of only 73 W.

