

CCT LUMEN ADJUSTMENT TABLE

The IES files provided for Airelight™ products provided by Goldeneye are for luminaires with 4000 CCT. For modeling luminaires at the other available CCT's, please use the CCT correction factor in the table below:

CCT	Correction Factor
2700	0.897
3000	0.98
3500	0.981
4000	1

In the AGI software package, the CCT Correction Factor is entered in the "User Defined Factor" (UDF) cell.

In the Visual User software, the CCT Correction Factor is entered in the "Other" cell.

For questions about Airelight™ Luminaire photometry files or other product information, contact sales@goldeneyelighting.com