



XSA-271 V3 Xicato spacer for conversion XTM to XSM

Features & Benefits

The XSA-271 V3 is a spacer made out of highly conducted aluminium, which makes that after assembly the overall height of the Xicato XTM LED module becomes the same as the Xicato XSM LED module. In this way you can use both the Xicato XTM and XSM LED module in the same mechanics of your luminaire design.

With a perfect mounting space flatness these spacers guarantee an optimal heat transfer from the LED module towards the LED cooler.

Please make sure to add a thermal interface with high conductivity on the bottom of the spacer or select XSA-271-T-V3 with pre-cut graphite thermal interface pad eGraf HT1205A.



Order Information

xicato[®]

Article number	Description
XSA-271 V3	Spacer only
XSA-271-T V3	With thermal pad eGraf HT1205A

Drawings & Dimensions

Example: XSA-271-T V3

