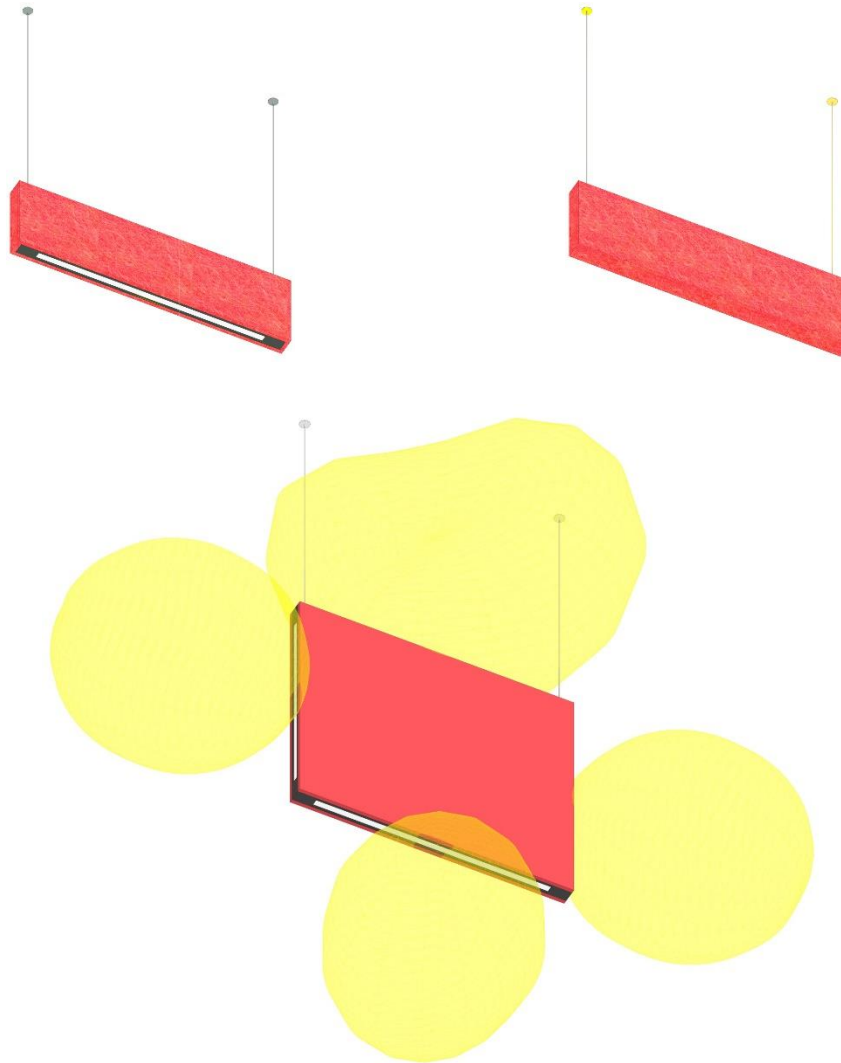


## Revit Component Information Sheet

### Spatial SoftZone Pendant Linear



Manufacturer :	<b>Axis Lighting</b>
File Name :	<b>Lighting-Pendant-Axis-Spatial_SoftZone_Linear.rfa</b>
Type Catalog File Name :	<b>Not Available</b>
Family Category :	<b>Lighting Fixtures</b>
Software :	<b>Revit 2017</b>
IES :	<b>Available</b>

Host :

**Face \***

\* Face based (as opposed to ceiling or wall based) components can be recognized in both architectural and engineering Revit project files

Pre-loaded Types\*\* :

**SSZ-2'-8"-NI-+DSO(300)-NS-80-35-BLK-120-BRI**

\*\* Type name based on Spatial SoftZone Pendant Linear Ordering Guide

## **Adjustable Parameters:**

### **Instance Parameters**

**Segment Length** – *input desired length*

**Panel Height** – *input desired height*

**Suspension Length** – *input desired length*

**Direct Spotless Lens** – *select if with shielding direct spotless lens*

**Direct Micro Louver** – *select if with shielding direct micro louver*

**Direct Blank** – *select if with blank diffuser*

**Indirect SurroundLite** – *select if with shielding indirect SurroundLite*

**Indirect Blank** – *select if with indirect blank diffuser*

**Side Spotless Lens** – *select if with shielding side spotless lens*

**Side Blank** – *select if with side blank diffuser*

## **Materials and Finishes**

## **Electrical & Photometrics**