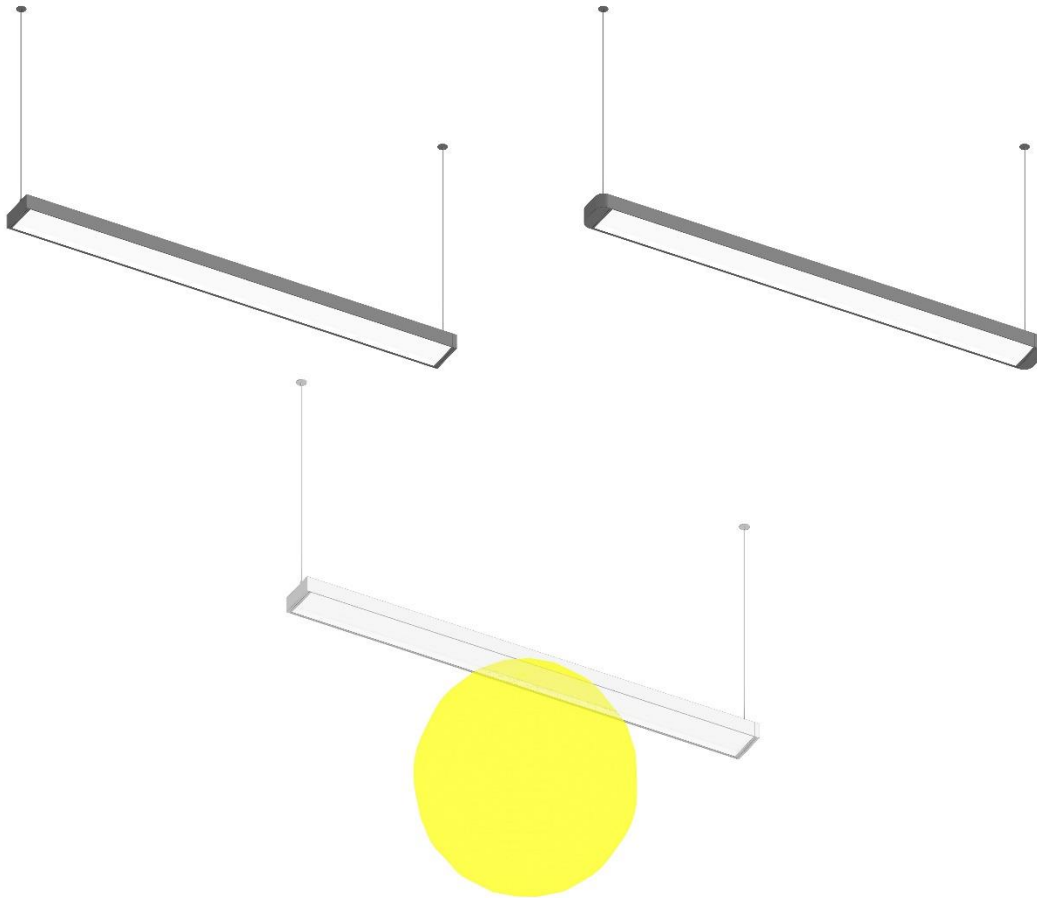


## Revit Component Information Sheet

### Slate Pendant Direct



Manufacturer: **Axis Lighting**

File Name: **Lighting-Pendant-Axis-Slate-D.rfa**

Family Category: **Lighting Fixtures**

Software: **Revit 2020**

IES: **Available**

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 Type\*\*:

**SLTPD-350-SO-80-35-4-AP**  
**SLTPD-600-SO-80-35-4-AP**  
**SLTPD-800-SO-80-35-4-AP**  
**SLTPD-1000-SO-80-35-4-AP**

\*\* Type name based on the Slate Pendant Direct Ordering Guide

**Instance Parameters:**

**Suspension Length** – input desired length

**Flat End Cap** – select if the end cap is flat

**Radius End Cap** – end cap is round; will automatically be selected if parameter Flat End Cap is unselected

**Materials and Finishes**

**Electrical & Photometrics**