

Revit Family Information

CURVIA 3 PENDANT CURVED SEGMENT



Manufacturer:	LUMENWERX
File Names:	Lighting-Pendant-Lumenwerx-Curvia_3-Curved_Segment.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** :	CURV3PPAT-D-HLO-NA-SW-80-350-35-1FT-R12A45-120-BAC-B-18IN-B ** Type name based on Curvia 3 Order Guide

Adjustable Parameters (Instance Parameters):

Mounting Length - *input preferred length*

12" radius, 45° arc – *select if with 12" radius*

18" radius, 45° arc – *select if with 18" radius*

24" radius, 45° arc – *select if with 24" radius*

30" radius, 45° arc – *select if with 30" radius*

36" radius, 45° arc – *select if with 36" radius*

48" radius, 45° arc – *select if with 48" radius*

60" radius, 45° arc – *select if with 60" radius*

72" radius, 45° arc – *select if with 72" radius*

Custom Radius – *unselect all radii and arc parameters and input preferred radius*

Custom Arc - *unselect all radii and arc parameters and input preferred arc*

Note: *when using custom radius and arc, edit in the family file (.rfa), not in the project file (.rvt); load in project file after customization*

Direct – *select if with direct optic*

Direct/Indirect – *with direct/indirect optic; will automatically be selected when the Direct parameter is unselected*

Endcap A – *select if this is the end of the fixture; unselect if attaching to another curved/linear segment*

Endcap B – *select if this is the end of the fixture; unselect if attaching to another curved/linear segment*

Materials & finishes

Electrical

Photometrics