Revit Component Information Sheet
Polyvalence

Manufacturer: **Axis Lighting Inc.**
File Name: **Lighting-Axis-Polyvalence_5_Neg_Degree.rfa**
Family Category: **Lighting Fixtures**
Software: **Revit 2024**
IES: **Available**
Host: **Face ***
* Face based (as opposed to ceiling or wall base) components can be recognized in both architectural and engineering Revit project files

Pre-loaded Type : PVD-4-SO-1200-SO-1200-BL-NA-90-35-W-VAL-CEN

Instance Parameters:

Lens Finish	Acrylic - Axis - Frosted	=
Valence Finish	Black Paint-Axis	=
Electrical		
Lamp		=
Wattage Comments		=
Electrical - Lighting		
Calculate Coefficient of Utilization (default)	☐	=
Coefficient of Utilization (default)		=
Electrical - Loads		
Apparent Load		=
Dimensions		
Light Source Length (default)	0' 6"	= if(Fixture Length < 8', Fixture Length / 2, 2')
Fixture Length (default)	1' 0"	= Length
Spacing (default)	0' 0"	= if(Fixture Length < 8', 0', 4')
IFC Parameters		