

The image shows the Sen2Cor configuration window with several sections:

- Operator Descriptor:** Alias: Sen2Cor, Unique name: org.esa.s2tbx.sen2cor, Label: SEN2COR, Version: 2.0.3, Description: Sen2Cor Atmospheric Correction Processor.
- Configuration Parameters:** Tool location: \$PYTHON_BIN, Working directory: \$SEN2COR_HOME. Command line template: \$SEN2COR_BIN/L2A_Process.py --resolution \$resolution \$sourceProductFile.Parent.
- System Variables:** A table with columns for Shared, Key, and Value. The PYTHON_BIN row has a red box around its value field, with a red arrow pointing to it and the text "Missing value".
- Operator Parameters:** A table with columns for Name, Description, Label, and Data type. Rows include targetProductFile, resolution, postExecuteTemplate, sourceProduct, and sourceProductFile.
- Select Dialog:** A file selection window showing the Documents folder. The File name field contains \$PYTHON_BIN. A red arrow points to this field with the text "Looks for a file not a folder!!".

Shared	Key	Value
<input type="checkbox"/>	SEN2COR_HOME	C:\Users\Ghani\documents\sen2cor
<input type="checkbox"/>	SEN2COR_BIN	C:\Anaconda2\Lib\site-packages\sen2cor-2.0.6-py...
<input type="checkbox"/>	PYTHON_BIN	

Name	Description	Label	Data type
targetProductFile			File
resolution			Integer
postExecuteTemplate			Template After
sourceProduct			Product List
sourceProductFile			File List