category	feature	designPH DEMO			designPH EDU			designPH PRO		
		availability	limitation	description	availability	limitation	description	availability	limitation	description
user interface	save user assigned properties	—		no user assigned properties will be saved	☺			☺		
	clear attributes	—		once analysed no return to original attributes	☺			☺		
	face tool tip	—		no face info tool tips	☺			☺		
	window installation tool	☺			☺			☺		
	filters could be made Pro only	—			—			☺		
	find-select / component highlight feature	—			—			☺		from designPH 2.0
	ability to edit names of windows and surfaces	—			—			☺		from designPH 2.0
analysis	dashboard display heating	☺	limited	heating only	☺		from designPH 1.0.30	☺		from designPH 1.0.30
	TFA estimation	—			☺		from designPH 1.0.30	☺		from designPH 1.0.30
	solar gain calc	☺	limited	orientation limited to 30 deg steps	☺		from designPH 1.0.30	☺		from designPH 1.0.30
	shading reduction factor calc	☺	limited	orientation limited to 30 deg steps	☺		from designPH 1.0.30	☺		from designPH 1.1.0
	max. no of surfaces	☺	limited quantity	max. 100 surfaces	☺			☺		
	max. no of windows	☺	limited quantity	max. 100 windows	☺			☺		
	max. no of TFA surfaces	☺	limited quantity	max. 100 TFA surfaces	☺			☺		
user-defined data	U-value calculator	☺	limited quantity	5 U-values can be entered	☺	limited quantity	10 U-values can be entered	☺		
	glazing types	☺	limited quantity	5 can be entered manually	☺	limited quantity	10 can be entered manually	☺		
	window frames	☺	limited quantity	5 can be entered manually	☺	limited quantity	10 can be entered manually	☺		
	separate frame U / psi values	—		1 value for all 4 edges	—		1 value for all 4 edges	☺		from designPH 1.1: different values for all 4 edges
	building elements	☺	limited quantity	10 can be entered manually	☺	limited quantity	17 can be entered manually	☺		
default data sets	climate data sets	☺	limited quantity	7 datasets representing 7 PHI climate zones	☺	limited quantity	35 typical data sets	☺		all PHPP data sets
	glazing types	☺	limited quantity	7 glazings according to international criteria	☺	limited quantity	10 typical glazings	☺		all PHPP data sets
	window frames	☺	limited quantity	7 windows according to international criteria	☺	limited quantity	10 typical windows	☺		all PHPP data sets
	building elements	☺	limited quantity	14 opaque components according to international criteria	☺	limited quantity	20 typical opaque components	☺		all PHPP data sets
export	export to PHPP8	—		no export	☺			☺		
	export to IP-PHPP8	—		no export	—		no export	☺		
	export to PHPP9	—		no PHPP9 support	—		no PHPP9 support	☺		PHPP 9 basis support
	export to IP-PHPP9	—		no PHPP9 support	—		no PHPP9 support	☺		PHPP 9 basis support
	automatic sort of elements (areas, windows)	—			—			☺		from designPH 1.0.30
SketchUp	compatibility with Free, Make and Pro Versions	**from SketchUp 8.0.11751, SketchUp 2013, SketchUp 2014**						**from SketchUp 8.0.11751, SketchUp 2013, SketchUp 2014**		