

Product Environmental Profile

Galaxy PW 2nd Gen 10-120 kVA 3:1 UPS





General information

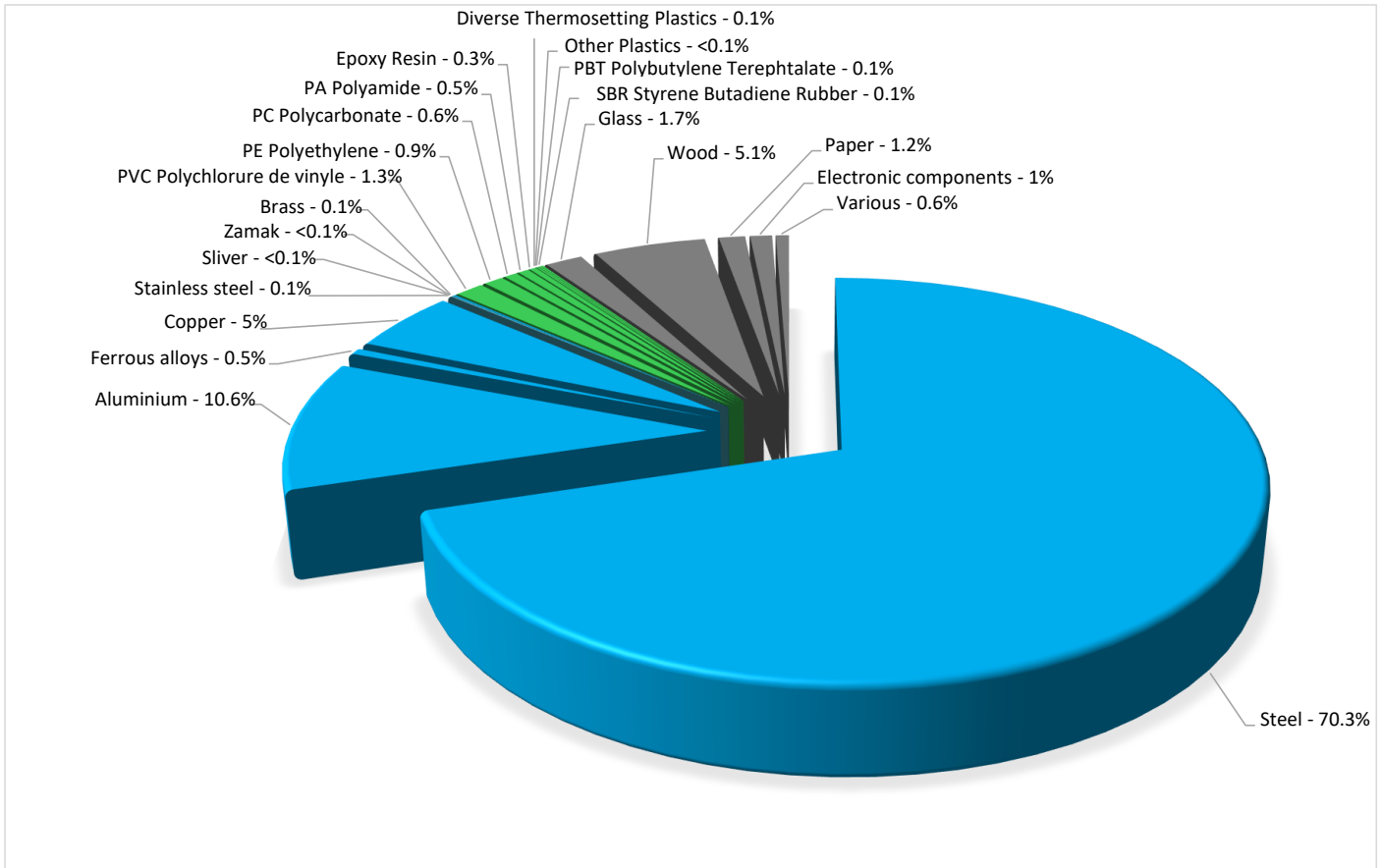
Reference product	Galaxy PW 2nd Gen 80KVA 3:1 UPS 220VAC 6 pulse 384VDC - EPWUPS80KU6P																																																																																																																																																																																																																																						
Description of the product	The Galaxy PW 2nd Gen 10-200 kVA uninterruptible power supply (UPS) is transformer-based, with an efficiency-boosting DC bus ideal for industrial applications. Designed for oil and gas, power, transportation, manufacturing, light industrial applications, and more. It provides fast installation in electrical rooms, a wide operating temperature window, and robust overload protection, all in a footprint that's fit for industries.																																																																																																																																																																																																																																						
Description of the range	<p>The environmental impacts of this reference product are representative of the impacts of the other products of the range which are developed with a similar technology.</p> <p>The products of the range are: Galaxy PW 2nd Gen 3:1 UPS</p> <table border="1"> <thead> <tr> <th>Linked products</th> <th>Type</th> <th>Net weight (kg)</th> <th>Weight with packaging (kg)</th> <th>Dimension (mm) HxWxD</th> <th>Output performance classification</th> <th>UPS rating (PF=0.8)</th> </tr> </thead> <tbody> <tr><td>EPWUPS10KU6PT</td><td>Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer</td><td>480</td><td>550</td><td>1800x800x800</td><td rowspan="30">VFI-SS-111</td><td>10kVA/8kW</td></tr> <tr><td>EPWUPS20KU6PT</td><td>Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer</td><td>480</td><td>550</td><td>1800x800x800</td><td>20kVA/16kW</td></tr> <tr><td>EPWUPS30KU6PT</td><td>Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer</td><td>564</td><td>634</td><td>1800x800x800</td><td>30kVA/24kW</td></tr> <tr><td>EPWUPS40KU12PT</td><td>Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>686</td><td>756</td><td>1800x800x800</td><td>40kVA/32kW</td></tr> <tr><td>EPWUPS50KU12PT</td><td>Galaxy PW 2nd Gen 50kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>953</td><td>1040</td><td>1800x1200x800</td><td>50kVA/40kW</td></tr> <tr><td>EPWUPS60KU12PT</td><td>Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>953</td><td>1040</td><td>1800x1200x800</td><td>60kVA/48kW</td></tr> <tr><td>EPWUPS80KU12PT</td><td>Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>1083</td><td>1170</td><td>1800x1200x800</td><td>80kVA/64kW</td></tr> <tr><td>EPWUPS100KU12PT</td><td>Galaxy PW 2nd Gen 100kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>1331</td><td>1425</td><td>1800x1600x800</td><td>100kVA/80kW</td></tr> <tr><td>EPWUPS120KU12PT</td><td>Galaxy PW 2nd Gen 120kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>1419</td><td>1513</td><td>1800x1600x800</td><td>120kVA/96kW</td></tr> <tr><td>EPWUPS10KU6PTS</td><td>Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer, Startup 5x8</td><td>480</td><td>550</td><td>1800x800x800</td><td>10kVA/8kW</td></tr> <tr><td>EPWUPS20KU6PTS</td><td>Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer, Startup 5x8</td><td>480</td><td>550</td><td>1800x800x800</td><td>20kVA/16kW</td></tr> <tr><td>EPWUPS30KU6PTS</td><td>Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer, Startup 5x8</td><td>564</td><td>634</td><td>1800x800x800</td><td>30kVA/24kW</td></tr> <tr><td>EPWUPS40KU12PTS</td><td>Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8</td><td>686</td><td>756</td><td>1800x800x800</td><td>40kVA/32kW</td></tr> <tr><td>EPWUPS50KU12PTS</td><td>Galaxy PW 2nd Gen 50kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8</td><td>953</td><td>1040</td><td>1800x1200x800</td><td>50kVA/40kW</td></tr> <tr><td>EPWUPS60KU12PTS</td><td>Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8</td><td>953</td><td>1040</td><td>1800x1200x800</td><td>60kVA/48kW</td></tr> <tr><td>EPWUPS80KU12PTS</td><td>Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8</td><td>1083</td><td>1170</td><td>1800x1200x800</td><td>80kVA/64kW</td></tr> <tr><td>EPWUPS100KU12PTS</td><td>Galaxy PW 2nd Gen 100kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8</td><td>1331</td><td>1425</td><td>1800x1600x800</td><td>100kVA/80kW</td></tr> <tr><td>EPWUPS120KU12PTS</td><td>Galaxy PW 2nd Gen 120kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8</td><td>1419</td><td>1513</td><td>1800x1600x800</td><td>120kVA/96kW</td></tr> <tr><td>EPWUPS10KU12PT</td><td>Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>570</td><td>640</td><td>1800x800x800</td><td>10kVA/8kW</td></tr> <tr><td>EPWUPS20KU12PT</td><td>Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>570</td><td>640</td><td>1800x800x800</td><td>20kVA/16kW</td></tr> <tr><td>EPWUPS30KU12PT</td><td>Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>600</td><td>670</td><td>1800x800x800</td><td>30kVA/24kW</td></tr> <tr><td>EPWUPS10KU6P</td><td>Galaxy PW 2nd Gen 10KVA 3:1 UPS 220VAC 6 pulse 384VDC</td><td>338</td><td>408</td><td>1800x800x800</td><td>10kVA/8kW</td></tr> <tr><td>EPWUPS20KU6P</td><td>Galaxy PW 2nd Gen 20KVA 3:1 UPS 220VAC 6 pulse 384VDC</td><td>338</td><td>408</td><td>1800x800x800</td><td>20kVA/16kW</td></tr> <tr><td>EPWUPS30KU6P</td><td>Galaxy PW 2nd Gen 30KVA 3:1 UPS 220VAC 6 pulse 384VDC</td><td>376</td><td>446</td><td>1800x800x800</td><td>30kVA/24kW</td></tr> <tr><td>EPWUPS40KU6P</td><td>Galaxy PW 2nd Gen 40KVA 3:1 UPS 220VAC 6 pulse 384VDC</td><td>472</td><td>542</td><td>1800x800x800</td><td>40kVA/32kW</td></tr> <tr><td>EPWUPS60KU6P</td><td>Galaxy PW 2nd Gen 60KVA 3:1 UPS 220VAC 6 pulse 384VDC</td><td>570</td><td>640</td><td>1800x800x800</td><td>60kVA/48kW</td></tr> <tr><td>EPWUPS80KU6P</td><td>Galaxy PW 2nd Gen 80KVA 3:1 UPS 220VAC 6 pulse 384VDC</td><td>635</td><td>705</td><td>1800x800x800</td><td>80kVA/64kW</td></tr> <tr><td>EPWUPS10KU12PTS</td><td>Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8</td><td>570</td><td>640</td><td>1800x800x800</td><td>10kVA/8kW</td></tr> <tr><td>EPWUPS20KU12PTS</td><td>Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8</td><td>570</td><td>640</td><td>1800x800x800</td><td>20kVA/16kW</td></tr> <tr><td>EPWUPS30KU12PTS</td><td>Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8</td><td>600</td><td>670</td><td>1800x800x800</td><td>30kVA/24kW</td></tr> <tr><td>EPWUPS10KU6PS</td><td>Galaxy PW 2nd Gen 10KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8</td><td>338</td><td>408</td><td>1800x800x800</td><td>10kVA/8kW</td></tr> <tr><td>EPWUPS20KU6PS</td><td>Galaxy PW 2nd Gen 20KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8</td><td>338</td><td>408</td><td>1800x800x800</td><td>20kVA/16kW</td></tr> <tr><td>EPWUPS30KU6PS</td><td>Galaxy PW 2nd Gen 30KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8</td><td>376</td><td>446</td><td>1800x800x800</td><td>30kVA/24kW</td></tr> <tr><td>EPWUPS40KU6PS</td><td>Galaxy PW 2nd Gen 40KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8</td><td>472</td><td>542</td><td>1800x800x800</td><td>40kVA/32kW</td></tr> <tr><td>EPWUPS60KU6PS</td><td>Galaxy PW 2nd Gen 60KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8</td><td>570</td><td>640</td><td>1800x800x800</td><td>60kVA/48kW</td></tr> <tr><td>EPWUPS80KU6PS</td><td>Galaxy PW 2nd Gen 80KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8</td><td>635</td><td>705</td><td>1800x800x800</td><td>80kVA/64kW</td></tr> </tbody> </table>							Linked products	Type	Net weight (kg)	Weight with packaging (kg)	Dimension (mm) HxWxD	Output performance classification	UPS rating (PF=0.8)	EPWUPS10KU6PT	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer	480	550	1800x800x800	VFI-SS-111	10kVA/8kW	EPWUPS20KU6PT	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer	480	550	1800x800x800	20kVA/16kW	EPWUPS30KU6PT	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer	564	634	1800x800x800	30kVA/24kW	EPWUPS40KU12PT	Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	686	756	1800x800x800	40kVA/32kW	EPWUPS50KU12PT	Galaxy PW 2nd Gen 50kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	953	1040	1800x1200x800	50kVA/40kW	EPWUPS60KU12PT	Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	953	1040	1800x1200x800	60kVA/48kW	EPWUPS80KU12PT	Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	1083	1170	1800x1200x800	80kVA/64kW	EPWUPS100KU12PT	Galaxy PW 2nd Gen 100kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	1331	1425	1800x1600x800	100kVA/80kW	EPWUPS120KU12PT	Galaxy PW 2nd Gen 120kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	1419	1513	1800x1600x800	120kVA/96kW	EPWUPS10KU6PTS	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer, Startup 5x8	480	550	1800x800x800	10kVA/8kW	EPWUPS20KU6PTS	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer, Startup 5x8	480	550	1800x800x800	20kVA/16kW	EPWUPS30KU6PTS	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer, Startup 5x8	564	634	1800x800x800	30kVA/24kW	EPWUPS40KU12PTS	Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	686	756	1800x800x800	40kVA/32kW	EPWUPS50KU12PTS	Galaxy PW 2nd Gen 50kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	953	1040	1800x1200x800	50kVA/40kW	EPWUPS60KU12PTS	Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	953	1040	1800x1200x800	60kVA/48kW	EPWUPS80KU12PTS	Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	1083	1170	1800x1200x800	80kVA/64kW	EPWUPS100KU12PTS	Galaxy PW 2nd Gen 100kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	1331	1425	1800x1600x800	100kVA/80kW	EPWUPS120KU12PTS	Galaxy PW 2nd Gen 120kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	1419	1513	1800x1600x800	120kVA/96kW	EPWUPS10KU12PT	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	570	640	1800x800x800	10kVA/8kW	EPWUPS20KU12PT	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	570	640	1800x800x800	20kVA/16kW	EPWUPS30KU12PT	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	600	670	1800x800x800	30kVA/24kW	EPWUPS10KU6P	Galaxy PW 2nd Gen 10KVA 3:1 UPS 220VAC 6 pulse 384VDC	338	408	1800x800x800	10kVA/8kW	EPWUPS20KU6P	Galaxy PW 2nd Gen 20KVA 3:1 UPS 220VAC 6 pulse 384VDC	338	408	1800x800x800	20kVA/16kW	EPWUPS30KU6P	Galaxy PW 2nd Gen 30KVA 3:1 UPS 220VAC 6 pulse 384VDC	376	446	1800x800x800	30kVA/24kW	EPWUPS40KU6P	Galaxy PW 2nd Gen 40KVA 3:1 UPS 220VAC 6 pulse 384VDC	472	542	1800x800x800	40kVA/32kW	EPWUPS60KU6P	Galaxy PW 2nd Gen 60KVA 3:1 UPS 220VAC 6 pulse 384VDC	570	640	1800x800x800	60kVA/48kW	EPWUPS80KU6P	Galaxy PW 2nd Gen 80KVA 3:1 UPS 220VAC 6 pulse 384VDC	635	705	1800x800x800	80kVA/64kW	EPWUPS10KU12PTS	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	570	640	1800x800x800	10kVA/8kW	EPWUPS20KU12PTS	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	570	640	1800x800x800	20kVA/16kW	EPWUPS30KU12PTS	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	600	670	1800x800x800	30kVA/24kW	EPWUPS10KU6PS	Galaxy PW 2nd Gen 10KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8	338	408	1800x800x800	10kVA/8kW	EPWUPS20KU6PS	Galaxy PW 2nd Gen 20KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8	338	408	1800x800x800	20kVA/16kW	EPWUPS30KU6PS	Galaxy PW 2nd Gen 30KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8	376	446	1800x800x800	30kVA/24kW	EPWUPS40KU6PS	Galaxy PW 2nd Gen 40KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8	472	542	1800x800x800	40kVA/32kW	EPWUPS60KU6PS	Galaxy PW 2nd Gen 60KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8	570	640	1800x800x800	60kVA/48kW	EPWUPS80KU6PS	Galaxy PW 2nd Gen 80KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8	635	705	1800x800x800	80kVA/64kW
Linked products	Type	Net weight (kg)	Weight with packaging (kg)	Dimension (mm) HxWxD	Output performance classification	UPS rating (PF=0.8)																																																																																																																																																																																																																																	
EPWUPS10KU6PT	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer	480	550	1800x800x800	VFI-SS-111	10kVA/8kW																																																																																																																																																																																																																																	
EPWUPS20KU6PT	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer	480	550	1800x800x800		20kVA/16kW																																																																																																																																																																																																																																	
EPWUPS30KU6PT	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer	564	634	1800x800x800		30kVA/24kW																																																																																																																																																																																																																																	
EPWUPS40KU12PT	Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	686	756	1800x800x800		40kVA/32kW																																																																																																																																																																																																																																	
EPWUPS50KU12PT	Galaxy PW 2nd Gen 50kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	953	1040	1800x1200x800		50kVA/40kW																																																																																																																																																																																																																																	
EPWUPS60KU12PT	Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	953	1040	1800x1200x800		60kVA/48kW																																																																																																																																																																																																																																	
EPWUPS80KU12PT	Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	1083	1170	1800x1200x800		80kVA/64kW																																																																																																																																																																																																																																	
EPWUPS100KU12PT	Galaxy PW 2nd Gen 100kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	1331	1425	1800x1600x800		100kVA/80kW																																																																																																																																																																																																																																	
EPWUPS120KU12PT	Galaxy PW 2nd Gen 120kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	1419	1513	1800x1600x800		120kVA/96kW																																																																																																																																																																																																																																	
EPWUPS10KU6PTS	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer, Startup 5x8	480	550	1800x800x800		10kVA/8kW																																																																																																																																																																																																																																	
EPWUPS20KU6PTS	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer, Startup 5x8	480	550	1800x800x800		20kVA/16kW																																																																																																																																																																																																																																	
EPWUPS30KU6PTS	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer, Startup 5x8	564	634	1800x800x800		30kVA/24kW																																																																																																																																																																																																																																	
EPWUPS40KU12PTS	Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	686	756	1800x800x800		40kVA/32kW																																																																																																																																																																																																																																	
EPWUPS50KU12PTS	Galaxy PW 2nd Gen 50kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	953	1040	1800x1200x800		50kVA/40kW																																																																																																																																																																																																																																	
EPWUPS60KU12PTS	Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	953	1040	1800x1200x800		60kVA/48kW																																																																																																																																																																																																																																	
EPWUPS80KU12PTS	Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	1083	1170	1800x1200x800		80kVA/64kW																																																																																																																																																																																																																																	
EPWUPS100KU12PTS	Galaxy PW 2nd Gen 100kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	1331	1425	1800x1600x800		100kVA/80kW																																																																																																																																																																																																																																	
EPWUPS120KU12PTS	Galaxy PW 2nd Gen 120kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	1419	1513	1800x1600x800		120kVA/96kW																																																																																																																																																																																																																																	
EPWUPS10KU12PT	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	570	640	1800x800x800		10kVA/8kW																																																																																																																																																																																																																																	
EPWUPS20KU12PT	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	570	640	1800x800x800		20kVA/16kW																																																																																																																																																																																																																																	
EPWUPS30KU12PT	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	600	670	1800x800x800		30kVA/24kW																																																																																																																																																																																																																																	
EPWUPS10KU6P	Galaxy PW 2nd Gen 10KVA 3:1 UPS 220VAC 6 pulse 384VDC	338	408	1800x800x800		10kVA/8kW																																																																																																																																																																																																																																	
EPWUPS20KU6P	Galaxy PW 2nd Gen 20KVA 3:1 UPS 220VAC 6 pulse 384VDC	338	408	1800x800x800		20kVA/16kW																																																																																																																																																																																																																																	
EPWUPS30KU6P	Galaxy PW 2nd Gen 30KVA 3:1 UPS 220VAC 6 pulse 384VDC	376	446	1800x800x800		30kVA/24kW																																																																																																																																																																																																																																	
EPWUPS40KU6P	Galaxy PW 2nd Gen 40KVA 3:1 UPS 220VAC 6 pulse 384VDC	472	542	1800x800x800		40kVA/32kW																																																																																																																																																																																																																																	
EPWUPS60KU6P	Galaxy PW 2nd Gen 60KVA 3:1 UPS 220VAC 6 pulse 384VDC	570	640	1800x800x800		60kVA/48kW																																																																																																																																																																																																																																	
EPWUPS80KU6P	Galaxy PW 2nd Gen 80KVA 3:1 UPS 220VAC 6 pulse 384VDC	635	705	1800x800x800		80kVA/64kW																																																																																																																																																																																																																																	
EPWUPS10KU12PTS	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	570	640	1800x800x800		10kVA/8kW																																																																																																																																																																																																																																	
EPWUPS20KU12PTS	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	570	640	1800x800x800		20kVA/16kW																																																																																																																																																																																																																																	
EPWUPS30KU12PTS	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer, Startup 5x8	600	670	1800x800x800		30kVA/24kW																																																																																																																																																																																																																																	
EPWUPS10KU6PS	Galaxy PW 2nd Gen 10KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8	338	408	1800x800x800	10kVA/8kW																																																																																																																																																																																																																																		
EPWUPS20KU6PS	Galaxy PW 2nd Gen 20KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8	338	408	1800x800x800	20kVA/16kW																																																																																																																																																																																																																																		
EPWUPS30KU6PS	Galaxy PW 2nd Gen 30KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8	376	446	1800x800x800	30kVA/24kW																																																																																																																																																																																																																																		
EPWUPS40KU6PS	Galaxy PW 2nd Gen 40KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8	472	542	1800x800x800	40kVA/32kW																																																																																																																																																																																																																																		
EPWUPS60KU6PS	Galaxy PW 2nd Gen 60KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8	570	640	1800x800x800	60kVA/48kW																																																																																																																																																																																																																																		
EPWUPS80KU6PS	Galaxy PW 2nd Gen 80KVA 3:1 UPS 220VAC 6 pulse 384VDC, Startup 5x8	635	705	1800x800x800	80kVA/64kW																																																																																																																																																																																																																																		
Functional unit	To ensure the supply of power to remain within specified characteristics to equipment with load of 100 watts for a RSL of 1 year.																																																																																																																																																																																																																																						
Declared unit	To ensure the supply of power to remain within specified characteristics to equipment with load of 64k watts for a RSL of 15 years.																																																																																																																																																																																																																																						



Constituent materials

Reference product mass

705kg including the product, its packaging, additional elements and accessories



Plastics	3.9%
Metals	86.5%
Others	9.6%



Substance assessment

RoHS compliance

Products of this range are designed in conformity with the requirements of the RoHS directive (European Directive 2011/65/EU of 8 June 2011) on restriction of lead, mercury, cadmium, hexavalent chromium or flame retardants -PBB&PBDE or phthalates-DEHP, BBP, DBP, DIBP.

REACH compliance

Products of this range are designed in conformity with the requirements of the REACH 1907/2006 regulation and its latest updates.

Battery Regulation compliance

The battery within this product range are designed in conformity with the requirements of the Battery Regulation (REGULATION (EU) 2023/1542 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 July 2023).

Details of ROHS and REACH substances information are available on the Schneider-Electric website

<https://www.se.com>



Additional environmental information

End Of Life

Recyclability potential:

93%

The recyclability rate was calculated from the recycling rates of each material making up the product based on REEECYLAB tool developed by Ecosystem, for components/materials not covered by the tool, data from the EIME database and the related PSR was taken. If no data was found a conservative assumption was used (0% recyclability).

Environmental impacts

Reference service life time	15 years																																																																																																																																																																																														
Product category	Uninterruptible Power Supply (UPS) - without energy storage system incorporated - P > 10000W																																																																																																																																																																																														
Life cycle of the product	The manufacturing, the distribution, the installation, the use and the end of life were taken into consideration in this study																																																																																																																																																																																														
Electricity consumption	The electricity consumed during manufacturing processes is considered for each part of the product individually, the final assembly generates a negligible consumption																																																																																																																																																																																														
Installation elements	Installation of UPS does not need specific tools or services, only packaging of the product needs to be eliminated.																																																																																																																																																																																														
Use scenario	Power consumption conforms to the requirements in PSR-0010-ed2-EN-2023 12 08_UPS:																																																																																																																																																																																														
	<table border="1"> <tr> <td>Load rate</td> <td>25%</td> <td>50%</td> <td>75%</td> <td>100%</td> </tr> <tr> <td>Proportion of time at specified load</td> <td>0.25</td> <td>0.5</td> <td>0.25</td> <td>0</td> </tr> </table>				Load rate	25%	50%	75%	100%	Proportion of time at specified load	0.25	0.5	0.25	0																																																																																																																																																																																	
	Load rate	25%	50%	75%	100%																																																																																																																																																																																										
	Proportion of time at specified load	0.25	0.5	0.25	0																																																																																																																																																																																										
	The referent UPS is modeled to operate in normal mode (average efficiency of 91.6% and annual use of 341219.52 kWh) 100% of the time after 15 years.																																																																																																																																																																																														
	<table border="1"> <thead> <tr> <th rowspan="2">Linked products</th> <th rowspan="2">Description</th> <th rowspan="2">Voltage (VDC)</th> <th colspan="2">Double conversion</th> </tr> <tr> <th>Average energy efficiency</th> <th>Electricity consumption (kWh over 15 years)</th> </tr> </thead> <tbody> <tr><td>EPWUPS10KU6PT</td><td>Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer</td><td>220</td><td>79.0%</td><td>102,315</td></tr> <tr><td>EPWUPS20KU6PT</td><td>Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer</td><td>220</td><td>83.7%</td><td>165,945</td></tr> <tr><td>EPWUPS30KU6PT</td><td>Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer</td><td>220</td><td>84.5%</td><td>238,254</td></tr> <tr><td>EPWUPS40KU12PT</td><td>Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>220</td><td>85.1%</td><td>303,928</td></tr> <tr><td>EPWUPS50KU12PT</td><td>Galaxy PW 2nd Gen 50kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>220</td><td>84.6%</td><td>391,079</td></tr> <tr><td>EPWUPS60KU12PT</td><td>Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>220</td><td>85.7%</td><td>435,079</td></tr> <tr><td>EPWUPS80KU12PT</td><td>Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>220</td><td>85.4%</td><td>594,454</td></tr> <tr><td>EPWUPS100KU12PT</td><td>Galaxy PW 2nd Gen 100kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>220</td><td>86.3%</td><td>701,610</td></tr> <tr><td>EPWUPS120KU12PT</td><td>Galaxy PW 2nd Gen 120kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>220</td><td>85.3%</td><td>895,859</td></tr> <tr><td>EPWUPS10KU6PTS</td><td>Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer,Startup 5x8</td><td>220</td><td>79.0%</td><td>102,315</td></tr> <tr><td>EPWUPS20KU6PTS</td><td>Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer,Startup 5x8</td><td>220</td><td>83.7%</td><td>165,945</td></tr> <tr><td>EPWUPS30KU6PTS</td><td>Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer,Startup 5x8</td><td>220</td><td>84.5%</td><td>238,254</td></tr> <tr><td>EPWUPS40KU12PTS</td><td>Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8</td><td>220</td><td>85.1%</td><td>303,928</td></tr> <tr><td>EPWUPS50KU12PTS</td><td>Galaxy PW 2nd Gen 50kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8</td><td>220</td><td>84.6%</td><td>391,079</td></tr> <tr><td>EPWUPS60KU12PTS</td><td>Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8</td><td>220</td><td>85.7%</td><td>435,079</td></tr> <tr><td>EPWUPS80KU12PTS</td><td>Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8</td><td>220</td><td>85.4%</td><td>594,454</td></tr> <tr><td>EPWUPS100KU12PTS</td><td>Galaxy PW 2nd Gen 100kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8</td><td>220</td><td>86.3%</td><td>701,610</td></tr> <tr><td>EPWUPS120KU12PTS</td><td>Galaxy PW 2nd Gen 120kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8</td><td>220</td><td>85.3%</td><td>895,859</td></tr> <tr><td>EPWUPS10KU12PT</td><td>Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>220</td><td>76.5%</td><td>114,147</td></tr> <tr><td>EPWUPS20KU12PT</td><td>Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>220</td><td>82.6%</td><td>175,721</td></tr> <tr><td>EPWUPS30KU12PT</td><td>Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer</td><td>220</td><td>83.0%</td><td>257,886</td></tr> <tr><td>EPWUPS10KU6P</td><td>Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 pulse 384VDC</td><td>384</td><td>84.4%</td><td>75,135</td></tr> <tr><td>EPWUPS20KU6P</td><td>Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 pulse 384VDC</td><td>384</td><td>88.7%</td><td>113,109</td></tr> <tr><td>EPWUPS30KU6P</td><td>Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 pulse 384VDC</td><td>384</td><td>89.6%</td><td>154,073</td></tr> <tr><td>EPWUPS40KU6P</td><td>Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 6 pulse 384VDC</td><td>384</td><td>90.9%</td><td>184,906</td></tr> <tr><td>EPWUPS60KU6P</td><td>Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 6 pulse 384VDC</td><td>384</td><td>91.2%</td><td>265,178</td></tr> <tr><td>EPWUPS80KU6P</td><td>Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 6 pulse 384VDC</td><td>384</td><td>91.6%</td><td>341,220</td></tr> <tr><td>EPWUPS10KU12PTS</td><td>Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8</td><td>220</td><td>76.5%</td><td>114,147</td></tr> <tr><td>EPWUPS20KU12PTS</td><td>Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8</td><td>220</td><td>82.6%</td><td>175,721</td></tr> <tr><td>EPWUPS30KU12PTS</td><td>Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8</td><td>220</td><td>83.0%</td><td>257,886</td></tr> <tr><td>EPWUPS10KU6PS</td><td>Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8</td><td>384</td><td>84.4%</td><td>75,135</td></tr> <tr><td>EPWUPS20KU6PS</td><td>Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8</td><td>384</td><td>88.7%</td><td>113,109</td></tr> <tr><td>EPWUPS30KU6PS</td><td>Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8</td><td>384</td><td>89.6%</td><td>154,073</td></tr> <tr><td>EPWUPS40KU6PS</td><td>Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8</td><td>384</td><td>90.9%</td><td>184,906</td></tr> <tr><td>EPWUPS60KU6PS</td><td>Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8</td><td>384</td><td>91.2%</td><td>265,178</td></tr> <tr><td>EPWUPS80KU6PS</td><td>Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8</td><td>384</td><td>91.6%</td><td>341,220</td></tr> </tbody> </table>				Linked products	Description	Voltage (VDC)	Double conversion		Average energy efficiency	Electricity consumption (kWh over 15 years)	EPWUPS10KU6PT	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer	220	79.0%	102,315	EPWUPS20KU6PT	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer	220	83.7%	165,945	EPWUPS30KU6PT	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer	220	84.5%	238,254	EPWUPS40KU12PT	Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	85.1%	303,928	EPWUPS50KU12PT	Galaxy PW 2nd Gen 50kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	84.6%	391,079	EPWUPS60KU12PT	Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	85.7%	435,079	EPWUPS80KU12PT	Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	85.4%	594,454	EPWUPS100KU12PT	Galaxy PW 2nd Gen 100kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	86.3%	701,610	EPWUPS120KU12PT	Galaxy PW 2nd Gen 120kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	85.3%	895,859	EPWUPS10KU6PTS	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer,Startup 5x8	220	79.0%	102,315	EPWUPS20KU6PTS	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer,Startup 5x8	220	83.7%	165,945	EPWUPS30KU6PTS	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer,Startup 5x8	220	84.5%	238,254	EPWUPS40KU12PTS	Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	85.1%	303,928	EPWUPS50KU12PTS	Galaxy PW 2nd Gen 50kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	84.6%	391,079	EPWUPS60KU12PTS	Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	85.7%	435,079	EPWUPS80KU12PTS	Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	85.4%	594,454	EPWUPS100KU12PTS	Galaxy PW 2nd Gen 100kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	86.3%	701,610	EPWUPS120KU12PTS	Galaxy PW 2nd Gen 120kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	85.3%	895,859	EPWUPS10KU12PT	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	76.5%	114,147	EPWUPS20KU12PT	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	82.6%	175,721	EPWUPS30KU12PT	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	83.0%	257,886	EPWUPS10KU6P	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 pulse 384VDC	384	84.4%	75,135	EPWUPS20KU6P	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 pulse 384VDC	384	88.7%	113,109	EPWUPS30KU6P	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 pulse 384VDC	384	89.6%	154,073	EPWUPS40KU6P	Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 6 pulse 384VDC	384	90.9%	184,906	EPWUPS60KU6P	Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 6 pulse 384VDC	384	91.2%	265,178	EPWUPS80KU6P	Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 6 pulse 384VDC	384	91.6%	341,220	EPWUPS10KU12PTS	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	76.5%	114,147	EPWUPS20KU12PTS	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	82.6%	175,721	EPWUPS30KU12PTS	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	83.0%	257,886	EPWUPS10KU6PS	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8	384	84.4%	75,135	EPWUPS20KU6PS	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8	384	88.7%	113,109	EPWUPS30KU6PS	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8	384	89.6%	154,073	EPWUPS40KU6PS	Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8	384	90.9%	184,906	EPWUPS60KU6PS	Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8	384	91.2%	265,178	EPWUPS80KU6PS	Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8	384	91.6%	341,220
	Linked products	Description	Voltage (VDC)	Double conversion																																																																																																																																																																																											
				Average energy efficiency	Electricity consumption (kWh over 15 years)																																																																																																																																																																																										
	EPWUPS10KU6PT	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer	220	79.0%	102,315																																																																																																																																																																																										
	EPWUPS20KU6PT	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer	220	83.7%	165,945																																																																																																																																																																																										
EPWUPS30KU6PT	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer	220	84.5%	238,254																																																																																																																																																																																											
EPWUPS40KU12PT	Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	85.1%	303,928																																																																																																																																																																																											
EPWUPS50KU12PT	Galaxy PW 2nd Gen 50kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	84.6%	391,079																																																																																																																																																																																											
EPWUPS60KU12PT	Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	85.7%	435,079																																																																																																																																																																																											
EPWUPS80KU12PT	Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	85.4%	594,454																																																																																																																																																																																											
EPWUPS100KU12PT	Galaxy PW 2nd Gen 100kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	86.3%	701,610																																																																																																																																																																																											
EPWUPS120KU12PT	Galaxy PW 2nd Gen 120kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	85.3%	895,859																																																																																																																																																																																											
EPWUPS10KU6PTS	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer,Startup 5x8	220	79.0%	102,315																																																																																																																																																																																											
EPWUPS20KU6PTS	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer,Startup 5x8	220	83.7%	165,945																																																																																																																																																																																											
EPWUPS30KU6PTS	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 Pulse 220VDC with input transformer,Startup 5x8	220	84.5%	238,254																																																																																																																																																																																											
EPWUPS40KU12PTS	Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	85.1%	303,928																																																																																																																																																																																											
EPWUPS50KU12PTS	Galaxy PW 2nd Gen 50kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	84.6%	391,079																																																																																																																																																																																											
EPWUPS60KU12PTS	Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	85.7%	435,079																																																																																																																																																																																											
EPWUPS80KU12PTS	Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	85.4%	594,454																																																																																																																																																																																											
EPWUPS100KU12PTS	Galaxy PW 2nd Gen 100kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	86.3%	701,610																																																																																																																																																																																											
EPWUPS120KU12PTS	Galaxy PW 2nd Gen 120kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	85.3%	895,859																																																																																																																																																																																											
EPWUPS10KU12PT	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	76.5%	114,147																																																																																																																																																																																											
EPWUPS20KU12PT	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	82.6%	175,721																																																																																																																																																																																											
EPWUPS30KU12PT	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer	220	83.0%	257,886																																																																																																																																																																																											
EPWUPS10KU6P	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 pulse 384VDC	384	84.4%	75,135																																																																																																																																																																																											
EPWUPS20KU6P	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 pulse 384VDC	384	88.7%	113,109																																																																																																																																																																																											
EPWUPS30KU6P	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 pulse 384VDC	384	89.6%	154,073																																																																																																																																																																																											
EPWUPS40KU6P	Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 6 pulse 384VDC	384	90.9%	184,906																																																																																																																																																																																											
EPWUPS60KU6P	Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 6 pulse 384VDC	384	91.2%	265,178																																																																																																																																																																																											
EPWUPS80KU6P	Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 6 pulse 384VDC	384	91.6%	341,220																																																																																																																																																																																											
EPWUPS10KU12PTS	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	76.5%	114,147																																																																																																																																																																																											
EPWUPS20KU12PTS	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	82.6%	175,721																																																																																																																																																																																											
EPWUPS30KU12PTS	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 12 Pulse 220VDC with input transformer,Startup 5x8	220	83.0%	257,886																																																																																																																																																																																											
EPWUPS10KU6PS	Galaxy PW 2nd Gen 10kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8	384	84.4%	75,135																																																																																																																																																																																											
EPWUPS20KU6PS	Galaxy PW 2nd Gen 20kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8	384	88.7%	113,109																																																																																																																																																																																											
EPWUPS30KU6PS	Galaxy PW 2nd Gen 30kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8	384	89.6%	154,073																																																																																																																																																																																											
EPWUPS40KU6PS	Galaxy PW 2nd Gen 40kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8	384	90.9%	184,906																																																																																																																																																																																											
EPWUPS60KU6PS	Galaxy PW 2nd Gen 60kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8	384	91.2%	265,178																																																																																																																																																																																											
EPWUPS80KU6PS	Galaxy PW 2nd Gen 80kVA 3:1 UPS 220VAC 6 pulse 384VDC,Startup 5x8	384	91.6%	341,220																																																																																																																																																																																											
* for the range consistency, 10kW model uses the same efficiency method and lifetime as the rest models of the Galaxy PW 2nd Gen 3:1 UPS.																																																																																																																																																																																															
Time representativeness	The collected data are representative of the year 2025																																																																																																																																																																																														
Technological representativeness	The Modules of Technologies such as material production, manufacturing processes and transport technology used in the PEP analysis (LCA EIME in the case) are Similar and representative of the actual type of technologies used to make the product.																																																																																																																																																																																														
Geographical representativeness	Final assembly site	Use phase		End-of-life																																																																																																																																																																																											
	China	China		China																																																																																																																																																																																											
Energy model used	[A1 - A3]	[A5]	[B6]	[C1 - C4]																																																																																																																																																																																											
	Electricity Mix; Low voltage; 2020; China, CN	No energy used	Electricity Mix; Low voltage; 2020; China, CN	Global, European and French datasets are used.																																																																																																																																																																																											

Detailed results of the optional indicators mentioned in PCRed4 are available in the LCA report and on demand in a digital format - Country Customer Care Center - <http://www.se.com/contact>

The calculation result is scientific counting method. For example, $1.37E+06=1.37*10^6=1370000$, $1.64E-04=1.64*10^{-4}=0.000164$

All environmental impacts are calculated for the declared unit, then data should be divided by the factor calculated with formulas listed in PSR-0010-ed2.0-EN 2023 12 08 3.1.3 to get the functional unit result (see the section titled "Functional Unit").

Mandatory Indicators		Galaxy PW 2nd Gen 10-120 kVA 3:1 UPS - EPWUPS80KU6P						
Impact indicators	Unit	Total (without Module D)	[A1 - A3] - Manufacturing	[A4] - Distribution	[A5] - Installation	[B1 - B7] - Use	[C1 - C4] - End of life	[D] - Benefits and loads
Contribution to climate change	kg CO2 eq	2.93E+05	9.68E+03	2.03E+02	1.00E+02	2.82E+05	9.72E+02	-2.83E+03
Contribution to climate change-fossil	kg CO2 eq	2.93E+05	9.73E+03	2.03E+02	4.42E+01	2.82E+05	9.61E+02	-2.80E+03
Contribution to climate change-biogenic	kg CO2 eq	2.58E+02	0*	0*	5.59E+01	2.47E+02	1.07E+01	-2.68E+01
Contribution to climate change-land use and land use change	kg CO2 eq	6.36E-03	6.05E-03	0*	0*	0*	3.10E-04	0.00E+00
Contribution to ozone depletion	kg CFC-11 eq	6.98E-03	5.14E-03	1.79E-04	0*	1.63E-03	3.47E-05	-4.43E-04
Contribution to acidification	mol H+ eq	2.19E+03	5.97E+01	8.83E-01	0*	2.13E+03	4.96E+00	-2.24E+01
Contribution to eutrophication, freshwater	kg P eq	9.03E-02	1.57E-02	2.38E-05	1.99E-05	7.19E-02	2.73E-03	-6.15E-03
Contribution to eutrophication, marine	kg N eq	2.42E+02	1.33E+01	4.06E-01	0*	2.27E+02	8.86E-01	-1.65E+00
Contribution to eutrophication, terrestrial	mol N eq	2.77E+03	1.46E+02	4.40E+00	2.92E-01	2.61E+03	1.01E+01	-1.90E+01
Contribution to photochemical ozone formation - human health	kg COVNM eq	8.11E+02	4.85E+01	1.44E+00	0*	7.58E+02	2.81E+00	-6.87E+00
Contribution to resource use, minerals and metals	kg Sb eq	1.04E+00	1.01E+00	0*	0*	2.86E-02	1.25E-04	-6.91E-01
Contribution to resource use, fossils	MJ	4.81E+06	1.61E+05	2.53E+03	0*	4.63E+06	1.35E+04	-5.76E+04
Contribution to water use	m3 eq	1.88E+04	2.30E+03	1.03E+01	3.39E+00	1.63E+04	1.51E+02	-1.30E+03

Inventory flows Indicators		Galaxy PW 2nd Gen 10-120 kVA 3:1 UPS - EPWUPS80KU6P						
Inventory flows	Unit	Total (without Module D)	[A1 - A3] - Manufacturing	[A4] - Distribution	[A5] - Installation	[B1 - B7] - Use	[C1 - C4] - End of life	[D] - Benefits and loads
Contribution to renewable primary energy used as energy	MJ	4.92E+05	3.19E+03	0*	0*	4.88E+05	7.86E+02	-9.48E+02
Contribution to renewable primary energy used as raw material	MJ	1.09E+03	1.09E+03	0*	0*	0*	0*	-7.03E+01
Contribution to total renewable primary energy	MJ	4.94E+05	4.28E+03	0*	0*	4.88E+05	7.86E+02	-1.02E+03
Contribution to non renewable primary energy used as energy	MJ	4.81E+06	1.60E+05	2.53E+03	0*	4.63E+06	1.35E+04	-5.76E+04
Contribution to non renewable primary energy used as raw material	MJ	1.16E+03	1.16E+03	0*	0*	0*	0*	0.00E+00
Contribution to total non renewable primary energy	MJ	4.81E+06	1.61E+05	2.53E+03	0*	4.63E+06	1.35E+04	-5.76E+04
Contribution to use of secondary material	kg	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to use of renewable secondary fuels	MJ	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to use of non renewable secondary fuels	MJ	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to net use of fresh water	m³	4.39E+02	5.39E+01	2.40E-01	7.85E-02	3.81E+02	4.54E+00	-3.03E+01
Contribution to hazardous waste disposed	kg	7.96E+04	7.09E+04	0*	1.44E+01	8.77E+03	1.64E+01	-5.44E+04
Contribution to non hazardous waste disposed	kg	5.83E+04	4.98E+03	0*	1.18E+01	5.25E+04	7.49E+02	-2.83E+03
Contribution to radioactive waste disposed	kg	6.23E+00	4.02E+00	4.04E-02	1.14E-03	2.13E+00	4.22E-02	-1.69E+00
Contribution to components for reuse	kg	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to materials for recycling	kg	8.04E+02	1.83E+02	0*	0*	0*	6.21E+02	0.00E+00
Contribution to materials for energy recovery	kg	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to exported energy	MJ	1.60E+01	9.63E+00	0*	0*	0*	6.35E+00	0.00E+00

* represents less than 0.01% of the total life cycle of the reference flow

Contribution to biogenic carbon content of the product	kg of C	0.00E+00
Contribution to biogenic carbon content of the associated packaging	kg of C	1.51E+01

* The calculation of the biogenic carbon is based on the Ademe for the Cardboard (28%), EN16485 for Wood (39,52%), and APESA/RECORD for Paper (37,8%)

Functional Unit Result

Mandatory Indicators		Galaxy PW 2nd Gen 10-120 kVA 3:1 UPS - EPWUPS80KU6P						
Impact indicators	Unit	Total (without Module D)	[A1 - A3] - Manufacturing	[A4] - Distribution	[A5] - Installation	[B1 - B7] - Use	[C1 - C4] - End of life	[D] - Benefits and loads
Contribution to climate change	kg CO ₂ eq	3.05E+01	1.01E+00	2.11E-02	1.04E-02	2.94E+01	1.01E-01	-2.94E-01
Contribution to climate change-fossil	kg CO ₂ eq	3.05E+01	1.01E+00	2.11E-02	4.61E-03	2.93E+01	1.00E-01	-2.92E-01
Contribution to climate change-biogenic	kg CO ₂ eq	3.26E-02	0*	0*	5.83E-03	2.57E-02	1.11E-03	-2.80E-03
Contribution to climate change-land use and land use change	kg CO ₂ eq	6.63E-07	6.30E-07	0*	0*	0*	3.23E-08	0.00E+00
Contribution to ozone depletion	kg CFC-11 eq	7.27E-07	5.35E-07	1.87E-08	0*	1.70E-07	3.61E-09	-4.62E-08
Contribution to acidification	mol H ⁺ eq	2.28E-01	6.22E-03	9.20E-05	0*	2.22E-01	5.17E-04	-2.33E-03
Contribution to eutrophication, freshwater	kg P eq	9.41E-06	1.63E-06	2.48E-09	2.07E-09	7.49E-06	2.84E-07	-6.41E-07
Contribution to eutrophication, marine	kg N eq	2.52E-02	1.39E-03	4.23E-05	0*	2.37E-02	9.23E-05	-1.72E-04
Contribution to eutrophication, terrestrial	mol N eq	2.88E-01	1.52E-02	4.58E-04	3.04E-05	2.71E-01	1.05E-03	-1.98E-03
Contribution to photochemical ozone formation - human health	kg COVNM eq	8.44E-02	5.05E-03	1.50E-04	0*	7.90E-02	2.93E-04	-7.15E-04
Contribution to resource use, minerals and metals	kg Sb eq	1.08E-04	1.05E-04	0*	0*	2.97E-06	1.30E-08	-7.20E-05
Contribution to resource use, fossils	MJ	5.01E+02	1.68E+01	2.63E-01	0*	4.82E+02	1.40E+00	-6.00E+00
Contribution to water use	m ³ eq	1.96E+00	2.40E-01	1.07E-03	3.53E-04	1.70E+00	1.58E-02	-1.35E-01

Inventory flows Indicators		Galaxy PW 2nd Gen 10-120 kVA 3:1 UPS - EPWUPS80KU6P						
Inventory flows	Unit	Total (without Module D)	[A1 - A3] - Manufacturing	[A4] - Distribution	[A5] - Installation	[B1 - B7] - Use	[C1 - C4] - End of life	[D] - Benefits and loads
Contribution to renewable primary energy used as energy	MJ	5.13E+01	3.32E-01	0*	0*	5.09E+01	8.19E-02	-9.87E-02
Contribution to renewable primary energy used as raw material	MJ	1.13E-01	1.13E-01	0*	0*	0*	0*	-7.32E-03
Contribution to total renewable primary energy	MJ	5.14E+01	4.45E-01	0*	0*	5.09E+01	8.19E-02	-1.06E-01
Contribution to non renewable primary energy used as energy	MJ	5.00E+02	1.67E+01	2.63E-01	0*	4.82E+02	1.40E+00	-6.00E+00
Contribution to non renewable primary energy used as raw material	MJ	1.21E-01	1.21E-01	0*	0*	0*	0*	0.00E+00
Contribution to total non renewable primary energy	MJ	5.01E+02	1.68E+01	2.63E-01	0*	4.82E+02	1.40E+00	-6.00E+00
Contribution to use of secondary material	kg	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to use of renewable secondary fuels	MJ	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to use of non renewable secondary fuels	MJ	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to net use of fresh water	m ³	4.58E-02	5.62E-03	2.50E-05	8.18E-06	3.97E-02	4.73E-04	-3.15E-03
Contribution to hazardous waste disposed	kg	8.30E+00	7.38E+00	0*	1.50E-03	9.13E-01	1.70E-03	-5.67E+00
Contribution to non hazardous waste disposed	kg	6.07E+00	5.18E-01	0*	1.23E-03	5.47E+00	7.80E-02	-2.95E-01
Contribution to radioactive waste disposed	kg	6.49E-04	4.18E-04	4.21E-06	1.19E-07	2.22E-04	4.40E-06	-1.76E-04
Contribution to components for reuse	kg	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to materials for recycling	kg	8.38E-02	1.91E-02	0*	0*	0*	6.47E-02	0.00E+00
Contribution to materials for energy recovery	kg	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to exported energy	MJ	1.67E-03	1.00E-03	0*	0*	0*	6.62E-04	0.00E+00

* represents less than 0.01% of the total life cycle of the reference flow

Contribution to biogenic carbon content of the product kg of C 0.00E+00

Contribution to biogenic carbon content of the associated packaging kg of C 1.58E-03

* The calculation of the biogenic carbon is based on the Ademe for the Cardboard (28%), EN16485 for Wood (39,52%), and APESA/RECORD for Paper (37,8%)

 **Extrapolated Data**

Galaxy PW 2nd Gen 10-120 kVA 3:1 UPS		10kVA		20kVA			30kVA			40kVA		
Product information	Model	6 pluse 220VDC	12 pluse 220VDC	6 pluse 384VDC	6 pluse 220VDC	12 pluse 220VDC	6 pluse 384VDC	6 pluse 220VDC	12 pluse 220VDC	6 pluse 384VDC	12 pluse 220VDC	6 pluse 384VDC
	Weight with Packaging (kg)	550	640	408	550	640	408	634	670	446	756	542
Compulsory environmental indicators (UPS in double conversion mode)	Contribution to climate change (kg CO ₂ eq)	9.31E+04	1.04E+05	6.84E+04	1.46E+05	1.55E+05	9.98E+04	2.07E+05	2.23E+05	1.34E+05	2.63E+05	1.61E+05
	Contribution to Ozone depletion (kg CFC11 eq)	4.66E-03	5.40E-03	3.46E-03	4.97E-03	5.70E-03	3.64E-03	5.95E-03	6.32E-03	4.12E-03	7.19E-03	5.00E-03
	Contribution to Acidification (mol H+ eq)	6.89E+02	7.71E+02	5.06E+02	1.09E+03	1.15E+03	7.43E+02	1.54E+03	1.67E+03	1.00E+03	1.96E+03	1.20E+03
	Contribution to eutrophication, freshwater (kg PO ₄ ³⁻ eq)	3.59E-02	4.08E-02	2.65E-02	4.93E-02	5.38E-02	3.45E-02	6.68E-02	7.19E-02	4.41E-02	8.38E-02	5.31E-02
	Contribution to eutrophication marine (kg N eq)	7.95E+01	8.93E+01	5.85E+01	1.22E+02	1.30E+02	8.38E+01	1.72E+02	1.86E+02	1.12E+02	2.18E+02	1.34E+02
	Contribution to eutrophication, terrestrial (mol N eq)	9.07E+02	1.02E+03	6.67E+02	1.39E+03	1.49E+03	9.57E+02	1.96E+03	2.12E+03	1.28E+03	2.49E+03	1.54E+03
	Contribution to photochemical ozone formation - human health (kg COVNM eq)	2.68E+02	3.02E+02	1.97E+02	4.10E+02	4.38E+02	2.82E+02	5.77E+02	6.23E+02	3.76E+02	7.32E+02	4.51E+02
	Contribution to resource use, minerals and metals (kgSbeq)	7.97E-01	9.27E-01	5.91E-01	8.02E-01	9.32E-01	5.94E-01	9.28E-01	9.82E-01	6.52E-01	1.11E+00	7.92E-01
	Total use of primary energy (MJ)	1.68E+06	1.88E+06	1.23E+06	2.63E+06	2.80E+06	1.80E+06	3.74E+06	4.04E+06	2.43E+06	4.75E+06	2.91E+06
	Contribution to water use (m3 eq)	6.83E+03	7.71E+03	5.03E+03	9.88E+03	1.07E+04	6.85E+03	1.36E+04	1.47E+04	8.94E+03	1.72E+04	1.08E+04

Referent product

Galaxy PW 2nd Gen 10-120 kVA 3:1 UPS		50kVA	60kVA	80kVA	100kVA	120kVA		
Product information	Model	12 pluse 220VDC	12 pluse 220VDC	6 pluse 384VDC	12 pluse 220VDC	6 pluse 384VDC	12 pluse 220VDC	12 pluse 220VDC
	Weight with Packaging (kg)	1040	1040	640	1170	705	1425	1419
Compulsory environmental indicators (UPS in double conversion mode)	Contribution to climate change (kg CO ₂ eq)	3.39E+05	3.76E+05	2.29E+05	5.09E+05	2.93E+05	6.02E+05	7.64E+05
	Contribution to Ozone depletion (kg CFC11 eq)	9.76E-03	9.97E-03	6.12E-03	1.17E-02	6.98E-03	1.42E-02	1.58E-02
	Contribution to Acidification (mol H+ eq)	2.53E+03	2.81E+03	1.71E+03	3.81E+03	2.19E+03	4.51E+03	5.72E+03
	Contribution to eutrophication, freshwater (kg PO ₄ ³⁻ eq)	1.10E-01	1.19E-01	7.26E-02	1.56E-01	9.03E-02	1.85E-01	2.28E-01
	Contribution to eutrophication marine (kg N eq)	2.82E+02	3.11E+02	1.90E+02	4.20E+02	2.42E+02	4.97E+02	6.28E+02
	Contribution to eutrophication, terrestrial (mol N eq)	3.22E+03	3.56E+03	2.17E+03	4.81E+03	2.77E+03	5.68E+03	7.19E+03
	Contribution to photochemical ozone formation - human health (kg COVNM eq)	9.47E+02	1.04E+03	6.37E+02	1.41E+03	8.11E+02	1.67E+03	2.10E+03
	Contribution to resource use, minerals and metals (kgSbeq)	1.52E+00	1.53E+00	9.39E-01	1.73E+00	1.04E+00	2.10E+00	2.24E+00
	Total use of primary energy (MJ)	6.13E+06	6.79E+06	4.14E+06	9.22E+06	5.30E+06	1.09E+07	1.38E+07
	Contribution to water use (m3 eq)	2.24E+04	2.45E+04	1.49E+04	3.26E+04	1.88E+04	3.86E+04	4.82E+04

*The extrapolated data is calculated based on the environmental impact data of the declared unit.

**All products are calculated based on the China electricity origin during the general use stage in this report. If more accurate data is required for product sales in other regions, please contact Schneider Electric.

Life cycle assessment performed with EIME version v6.2.4, database version 2024-01 in compliance with ISO14044, EF3.1 method is applied, for biogenic carbon storage, assessment methodology -1/1 is used

According to this environmental analysis, proportionality rules may be used to evaluate the impacts of other products of this range, ratios to apply can be provided upon request

Please note that the values given above are only valid within the context specified and cannot be used directly to draw up the environmental assessment of an installation.

Registration number :	ENVPEP2306002_V2	Drafting rules	PEP-PCR-ed4-2021 09 06
Date of issue	07/2025	Supplemented by Information and reference documents	PSR-0010-ed2-EN-2023 12 08 www.pep-ecopassport.org
Independent verification of the declaration and data, in compliance with ISO 14021 : 2016		Validity period	5 years
Internal	X	External	
The PCR review was conducted by a panel of experts chaired by Julie ORGELET (DDemain)			
PEP are compliant with XP C08-100-1 :2016 or EN 50693:2019 or NF E38-500 :2022			
The elements of the present PEP cannot be compared with elements from another program.			
Document in compliance with ISO 14021 : 2016 "Environmental labels and declarations. Type II environmental declarations"			

Schneider Electric Industries SAS

Country Customer Care Center
<http://www.se.com/contact>

Head Office

35, rue Joseph Monier

CS 30323

F- 92500 Rueil Malmaison Cedex

RCS Nanterre 954 503 439

Capital social 928 298 512 €