

# Product data sheet

Specifications



## APC Smart-UPS RT 192V RM Battery Pack



SURT192RMXLBP3U

### Overview

Lead time Usually in Stock

### Main

Main Input Voltage 208 V AC 1 phase

Product or Component Type External battery pack

Main Output Voltage 208 V AC 1 phase

Number of rack unit 3U

Number of cables 1.0

Battery Type Lead-Acid battery

Provided Equipment  
Installation guide  
Rack Mounting brackets  
User Manual

Range of Product Smart-UPS Battery Systems

Replacement battery [APCRBC140](#)

### Batteries & Runtime

Battery blocks per string 16

Battery Slots Empty 0

Included Battery Modules 4

Device mounting Stand alone battery stack

Battery Voltage 192V

Additional information Replace all batteries in operation together (UPS internal and external batteries) all-at-once

RBC Quantity 2

### Physical

Color Black

Height 5.1 in (130 mm)

Width 17.008 in (432 mm)

Depth 26.0 in (660 mm)

Product Weight 200.42 lb(US) (90.91 kg)

Mounting Mode Rack-mounted

USB compatible No

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

## Output

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Battery Capacity	18 Ah
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## Conformance

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Standards	OSHDPD
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## Environmental

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Ambient Air Temperature for Operation	32...104 °F (0...40 °C)
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Operating altitude	0...10000 ft
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Relative Humidity	0...95 % non-condensing
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Ambient Air Temperature for Storage	5...113 °F (-15...45 °C)
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Storage altitude	0...50000 ft (0...15240 m)
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Storage Relative Humidity	0...95 % non-condensing
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## Ordering and shipping details

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GTIN	731304259336
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## Packing Units

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Unit Type of Package 1	PCE
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Nbr. of units in pkg.	1
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Package 1 Height	16.3 in (41.3 cm)
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Package 1 Width	39.4 in (100 cm)
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Package 1 Length	23.6 in (60 cm)
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Package weight(Lbs)	223.46 lb(US) (101.36 kg)
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## Contractual warranty

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Warranty (in months)	24
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## Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)



### Environmental footprint

Total lifecycle Carbon footprint	464 kg CO2 eq.
Carbon footprint of the manufacturing phase [A1 to A3]	375 kg CO2 eq.
Carbon footprint of the distribution phase [A4]	25 kg CO2 eq.
Carbon footprint of the installation phase [A5]	29 kg CO2 eq.
Carbon footprint of the use phase [B2, B3, B4, B6]	0 kg CO2 eq.
Carbon footprint of the end-of-life phase [C1 to C4]	35 kg CO2 eq.

## Use Better



### Materials and Substances

Packaging made with recycled cardboard	Yes
Packaging without single use plastic	No
SCIP Number	A64c500c-f72a-458b-8faa-8175a94429fe
EU RoHS Directive	<a href="#">Compliant By Exemption</a>
REACH Regulation	<a href="#">Reference contains Substances of Very High Concern above the threshold</a>
California proposition 65	<b>WARNING:</b> This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to <a href="http://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a>

## Use Longer




### Lifetime extension

Repair	No
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## Use Again



### Repack and remanufacture

Circularity Profile	<a href="#">End of Life Information</a>
Removable battery	User replaceable
Take-back	Yes
WEEE Label	 The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.