

# Product datasheet

Specifications



## Galaxy PW 2nd Gen 160kVA 3:3 UPS 380VAC 12 Pulse 384VDC, Start-up 5x8

EPWUPS160KH12PS

**Price: 750,720.00 ZAR**

### Overview

**Presentation** Transformer-based 160 kVA 3 phase UPS with 12-pulse SCR technology and a 384 VDC internal DC bus. Ideal for industrial applications, this UPS includes 5x8 start-up service.

**Lead time** Special Order - Call for Quoted Lead Times

### Complementary

**Colour** Light grey

**Product or component type** Uninterruptible power supply (UPS)

### Packing Units

**Unit Type of Package 1** PCE

**Number of Units in Package 1** 1

**Package 1 Height** 208.5 cm

**Package 1 Width** 172.8 cm

**Package 1 Length** 92.8 cm

**Package 1 Weight** 1550 kg

### Contractual warranty

**Warranty (in months)** 12

Excluding VAT and subject to change. Please check with your local distributor through "Where to buy"



## 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 549 ton CO2 eq.

Environmental Disclosure [Product Environmental Profile](#)

## Use Better



### Materials and Substances

Packaging made with recycled cardboard No

Packaging without single use plastic No

[EU RoHS Directive](#) Compliant with Exemptions

SCIP Number 06cb433d-2f38-469a-a05f-575f1433c88c

REACH Regulation [REACH Declaration](#)

## Use Longer



### Lifetime extension

Repair No

## Use Again



### Repack and remanufacture

End of life manual availability [End of Life Information](#)

Take-back No

WEEE Label  The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

# Product datasheet      EPWUPS160KH12PS

Image of product / Alternate images

Alternative

---

