

Valere power systems





Overview

Who owns Valere power?

Eltek ASA, Drammen, Norway, today announced its Eltek Energy subsidiary has agreed to acquire Valere Power, Richardson, TX, to create a \$500 million provider of DC power systems to telecommunications and industrial markets worldwide. The combined company will be called Eltek Valere and will be headquartered in the Dallas-Fort Worth area.

Who is Valere power?

Valere Power, headquartered in Richardson, TX, is an advanced AC/DC power system company with proprietary technologies that reduce power dissipation and system size, simplify installation, and offer advanced remote monitoring for telecommunications service providers and enterprises. More information is available at .

Who owns Valere power & Eltek Energy?

Eltek Energy acquires Valere Power and creates \$500 M provider of DC power equipment for telecom market.

Who are Valere's customers?

Valere counts large telephone companies such as Verizon and AT&T as customers. "Valere's co-founders - Andy Marsh, Greg Fasullo and Vito Savino had a vision to create a leading company in the DC power space when they first approached me to finance their company in 2001," said Jeff Drazan, Valere Chairman and Managing Director of Sierra Ventures.

Where is Eltek Valere located?

The combined company is called Eltek Valere and has its headquarters in Richardson, Texas. Eltek Valere is a \$500 million provider of dc power systems to telecommunications and industrial markets worldwide. The company has more than 1,300 employees with offices in 25 countries and sales to more



than 100 countries.

Is Valere power a good start-up?

Founded in 2001, Valere Power has been one of the fastest growing telecom start-ups in recent years, having recorded a 77% average annual sales growth from 2004 through 2006.



Valere power systems



Eltek Flatpack S 1U

The Flatpack S 1U is a one rack-unit high system that delivers 48V DC power to telecom infrastructure. The compact size of the system makes it perfect for use in 19" or 23" wide racks and cabinets. Skip to content 1.800.876.9373 Company Information Search

Eltek DC Power Systems

Eltek DC Power Systems and Rectifiers are world leaders in high-efficiency power electronics and energy conversion and perform well in many applications. Skip to content 1.800.876.9373 Company Information Search Search Services UPS ...



Eltek Energy acquires Valere Power, becomes second largest ...

Valere Power, headquartered in Richardson, TX, is an advanced AC/DC power system company with proprietary technologies that reduce power dissipation and system size, ...

[Unity DC Power System with V-HF](#)

Unity Power System DC Power Supply System
Doc 370153.DS3 - rev1.1 KEY FEATURES
o COMPACT DESIGN Small overall dimensions are ideal for both rack and cabinet solutions.
o DIGITAL CONTROLLERS The Smartpack S digital controller variety of



Connecting and Using Valere Power System's LAN/Ethernet ...

The default LAN setting on the Valere Power system is DHCP enabled. The IP address will have a default value of 0.0.0.0. Every BC1000-series controller is shipped from Valere Power with its own unique MAC address. This unique identifier is a hardware



ELTEK VALERE POWER

ELTEK VALERE POWER - Chicago Tech LC2025-ANL-VC POWER SHELF LOW CUR LC2045-ANL-VC LOW CUR POWER SHELF LI2014-L515P POWER PLANT, CORD, AC 20' W/LOCKING PLUG, FITS V1000A 48V20A RECTIFIER W/120V AC INPUT



Eltek Energy Announces Closing of Valere Power Transaction ...

Eltek ASA announced the closing of the acquisition of Valere Power by its Eltek Energy subsidiary. The combined company is called Eltek Valere and has its headquarters in ...





[ELTEK VALERE FLATPACK2 QUICK START ...](#)

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Eltek Valere Distributor , Authorized Partner

Valere Compact DC Power System is one example of their technology innovation, delivering efficient power output in a form factor that is 60% smaller than existing solutions with 35% less ...



Compact

DC Power System The Eltek Valere Difference More room for revenue equipment Only 2RU of rack space, 35% less waste heat, and up to triple the output power Reduced installation and maintenance costs Highly powerful system controller and More productive



[Modular HE Systems Flyer \(DS\)](#)

Powered by the Flatpack2 HE rectifier, Eltek Valere's Modular Power System (MPS) is a highly-efficient solution for applications that require up to 1200A of DC power. The 24V Flatpack2 HE rectifier can deliver 95% efficiency, and the power system can be The





Eltek-Valere DC Power

The Eltek-Valere DC power systems we offer at Worldwide Supply include: Eltek-Valere Compact: True to its name, this is a compact system with low heat output and reliable power delivery for a wide variety of applications. The product offers both 24V and 48V

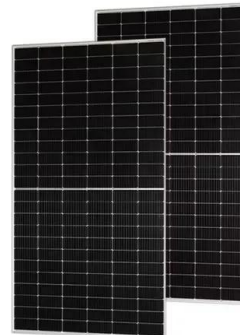


Flatpack2

Flatpack2 Power Systems Headquarters: Eltek Valere 1303 E. Arapaho Rd. Richardson, TX. 75081, USA Phone: +1 (469) 330-9100 Fax: +1 (469) 330-2955 Smartpack Controller Smartpack is a robust, comprehensive control and Flatpack2

2052286 R4 DRAFT

Eltek Valere 1303 E. Arapaho Rd. Richardson, TX. 75081, USA Phone: +1 (469) 330-9100 Fax: +1 (469) 330-2955 Ordering Guide Compact DC Power System Doc. No. 2052286, Issue 4 Published 13-Oct-11 Table of Contents



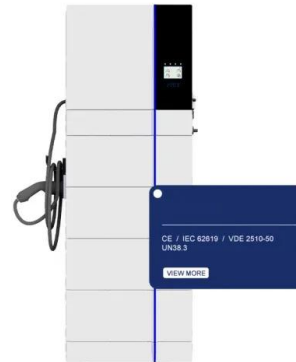
X5000A3

Eltek Valere rectifiers are hot-swap units. Scalable DC Power Systems, which use the X-series rectifier, can grow from 1000 amps to 10,000 amps simply by inserting additional rectifiers to the existing system without interrupting system performance.



Power System for Digital Loop Carriers

Valere Power's new SLC Power Upgrade Series is a set of drop-in power system replacement kits for SLC Series 5 and SLC-96, two of the most widely deployed digital loop carriers in service today.



Valere Power

When was the last funding round for Valere Power? Valere Power closed its last funding round on Mar 28, 2006 from a Series E round. Who are Valere Power 's competitors? Alternatives and possible competitors to Valere Power may include Objective Systems.

ELTEK VALERE FLATPACK2 INSTALLATION MANUAL Pdf ...

View and Download Eltek Valere Flatpack2 installation manual online. 48V 150A DC Power Systems. Flatpack2 power supply pdf manual download. Sign In Upload Download Table of Contents Contents Add to my manuals Delete from my manuals Share URL of



Start

First-class power systems for industrial purposes - by the expert in power conversion The world needs power - our contribution is power systems that reduce cost and environmental footprint of energy usage Telecom Data Center Power Utilities Railway & Metro



Valere Power Company Profile 2024: Valuation, Investors

Provider of AC/DC power systems for telecommunications service providers and enterprises. The company offers compact DC power systems for business communication services, broadband ...

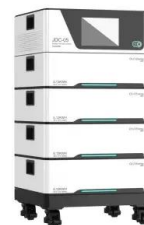


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V1000A1-HE

Valere power systems. The V1000A1-HE is 95.5% efficient and fully compatible with V-series solutions, including the Compact and Integrated systems. Product Advantages High Efficiency A typical conversion efficiency rate of 95.5% reduces thermal waste



Our Lifepo4 batteries can beconnected in parallels and in series for larger capacity and voltage.



Products and solutions

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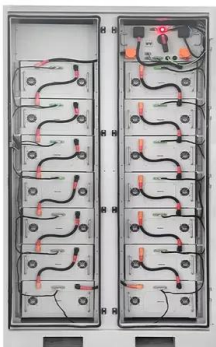


Eltek Valere Debuts New DC Power System For Central Offices ...

The Powerpack Scalable is a brand new system based on Eltek Valere's three-phase, 48V Powerpack rectifiers. The rectifiers are rated at 200A and offer 93.5% efficient (max.) power conversion with available 208 or 480Vac input options. Using three-phase



To Strive forward No Energy Waste



- ✓ All in one
- ✓ 100-215kWh High-capacity
- ✓ Intelligent Integration

Datasheet: Compact DC Power Systems 2052027, rev8.docx

Compact DC Power System Doc 2052027 - rev8
TECHNICAL SPECIFICATIONS INPUT DATA AC range Universal line: 90 to 264 Vac (rectifiers up to 1250W); rated 100-250 Vac High line only: 180 to 264 Vac (rectifiers > 1250W); rated 200-250 Vac >.98 for

Installation Manual

6 Installation Manual Compact G Shelf ~Doc. No. 2083752, Issue 7, May 2010 1. Overview The Compact G-shelf is a DC power system has a mid-mount design for a standard 19" telecommunications racks. It can accommodate up to four Eltek Valere V-series



Compact

Eltek Valere's Compact DC Power System is an industry-leading system optimized for the demanding power needs of wireless communications and broadband access equipment. Requiring only 2RU (87.6mm) of rack height, the Compact DC Plant is the optimal



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Valere Power Launches Integrated DC Power System

Valere Power (Richardson, TX) introduced its new Integrated Power System, an expandable dc power distribution system that cuts power-related costs for remote broadband and wireless telecommunications equipment locations. The system claims to be 50 as

Connecting and Using Valere Power System's LAN/Ethernet ...

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Paramountsales ftpInstallation Manuals (for customer use) DO600000105 - Application Bulliten 201 - Connecting and Using Valere Compact Plant Web Features - V3.0.pdf
Connecting and Using Valere Power System's



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