

The half-bridge gate driver market for GaN (Gallium Nitride) is experiencing robust growth, fueled by the increasing adoption of GaN-based power devices in various applications. The market's ...

A far-reaching North Korean operation that placed thousands of disguised IT workers in jobs at hundreds of U.S. companies has been dismantled through a coordinated federal enforcement campaign. The Department of Justice and ...

The ComEd Heat Pump Rebate program offers valuable incentives for Illinois residents seeking to upgrade to energy-efficient heat pumps. These rebates help homeowners reduce upfront costs ...

Choosing the best Carrier heat pump can significantly improve your home's energy efficiency while maintaining optimal comfort. Carrier heat pumps are known for their reliability, advanced ...

The global busway-bus duct market, valued at \$11,720 million in 2025, is projected to experience robust growth, driven by the increasing demand for efficient power distribution solutions in ...

The photovoltaic encapsulant adhesive film market for monofacial modules is experiencing robust growth, driven by the escalating demand for solar energy globally. The market, currently ...

Heat pumps are a popular choice for home heating and cooling, offering an energy-efficient alternative to traditional HVAC systems. One crucial metric that helps consumers gauge a heat ...

To explore the integration efficiency of ecology, culture and tourism in China, this study uses a Super-Efficiency SBM model with undesirable outputs to measure integration efficiency, ...

Choosing the right heat pump manufacturer is essential for homeowners and businesses seeking efficient and durable heating and cooling systems. Heat pumps offer energy-efficient climate ...

- North Korea-Russia's 2024 strategic treaty reshapes regional security, creating defense/energy investment opportunities amid geopolitical volatility. - 17,000 North Korean troops in Kursk and ...

This project focuses on expanding distributed new and renewable energy facilities and increasing energy consumption efficiency of tenant companies for existing energy-intensive industrial ...

Access to solar panels has created capacity where the state falls short, but the overall energy security challenges facing the nation are daunting. This report, "North Korea's Energy Sector," is a compilation of articles ...



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The global vacuum electrolyte filling machine market is experiencing robust growth, driven by the burgeoning demand for electric vehicles (EVs) and energy storage systems (ESS). The ...

The Quantum Dot Thin Film Materials market is experiencing robust growth, driven by increasing demand for high-performance displays in consumer electronics, advancements in LED lighting ...

Energy Efficiency: Focus on developing more energy-efficient ionizers to reduce operational costs and environmental impact. Increased Integration: Improved seamless integration of ionizers with automated manufacturing systems. ...

The global optical diffusion film market is experiencing robust growth, driven by increasing demand from various sectors, primarily the display industry (LCD and LED backlights, automotive displays) and lighting applications (OLED lighting, ...

The sliding skylight market is experiencing robust growth, driven by increasing demand for natural light in residential and commercial buildings. Architectural trends favoring open-plan designs ...

South Korea's rotating 3-tier beds and dual-tank heat pump systems represent major leaps in greenhouse efficiency and sustainability. As global agriculture faces land scarcity and energy ...

South Korea Energy Efficiency for Commercial Buildings Market size was valued at USD 3 Billion in 2024 and is projected to reach USD 5 Billion by 2033, growing at a CAGR of 6% from 2026 ...

LG Energy Solution posts KRW 5.6 trillion in consolidated revenue and KRW 492.2 billion in operating profit in Q2 2025 The company records quarterly operating profit even without North ...

A motor is a device that converts electrical energy into mechanical energy to obtain rotational power. IE is the energy efficiency rating for electric motors established by the International ...

Rising Energy Efficiency Demands: Regulations and incentives are promoting the adoption of energy-efficient boards. Industrial Automation and Smart Factories: These advanced settings ...



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