

New energy storage charging pile fire extinguishing pictures

[0005] Aiming at the deficiencies of the prior art, the present invention provides an automatic power-off fire extinguishing device for new energy charging piles to prevent spontaneous ...

Fire Protection for Electric Vehicles and Electric Vehicle Related Products. As for vehicles, It is a consumer products, there are many new energy consumer products, such as charging piles, new energy vehicles, portable ...

The utility model belongs to the technical field of fire extinguishing, and particularly relates to a new energy automobile parking space fire extinguishing device which comprises a plurality of parking spaces and a plurality of charging piles, wherein the plurality of charging piles are arranged on the plurality of parking spaces in a one-to-one correspondence manner, each ...

The utility model discloses a new energy automobile fills electric pile"s extinguishing device, include mount pad, support, fill electric pile body, fixer, solid fixed ring, hang dry powder fire extinguisher and smoke alarm, the support is located on the mount pad and is the frame construction setting, fill electric pile body and locate on the mount pad and be located the ...

Compact size enables installation in confined energy storage spaces. High-quality extinguishing agent and high fire-extinguishing efficiency. The fire extinguishing agent has no pressure and good safety performance, with excellent ...

The invention discloses an automatic power-off fire extinguishing system for spontaneous combustion of a new energy charging pile, which is characterized in that: the system takes the master control module as a central processor, and can respectively control the charging pile operation module, the detection module, the alarm module, the power-off module, the ...

SICHUAN CAMY NEW ENERGY CO., LTD . High protection charging pile (high humidity/high dust) Shore power charging pile. Electric vehicle(300V-750V) Standard power system Charging piles GSE(80V-960V) Safety battery packs Fire suppression system

Now, with this aerosol-type fire prevention device, it will be possible to secure the charging of vehicles and reduce the risk of fire. We have a wide range of models to choose from, with ...

Installed at an electric vehicle charging station and capable of responding. immediately to a fire during charging. Fire detection, fire prevention, and internal water injection in to fixed fire ...

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A fire-fighting device and new energy technology, which is applied in the field of new energy charging pile robots, can solve the problems of self-rescue and fire extinguishing treatment of ...

The invention discloses a new energy charging pile capable of timely extinguishing fire and automatically cutting off power, and relates to the field of new energy. Adopt the fusing...

The invention relates to the technical field of charging piles, in particular to a method for safely using a charging pile of a new energy vehicle, which comprises the following steps: S1, an infrared sensor and a visual capture sensor are installed on the top of the charging pile; the infrared sensor is used for detecting whether there is a person in the vehicle; when someone ...

Condensed Aerosol Fire Suppression for Different Environment. Firstly, the Floor Series of Aerosol Suppression Device. The standing series is square and could be red color painted or silver-white color painted, their size is normally 400*300*680mm and 600*300*680mm, or another special design size, with 2.5 kilograms to 10 kilograms of aerosol extinguishing compound ...

Generally speaking, outdoor charging piles are mostly public charging piles, and indoor charging piles are mostly private charging piles. No matter what kind of charging pile, there will be potential safety hazards such as line ageing and leakage, and a fire or a larger safety accident will likely occur. At the same time, most of them are located in densely populated places.

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Recommend new design and advanced technology of aerosol fire extinguishing system in lithium battery vehicles, it is apply in new energy auto vehicles and install inside the lithium battery. Do all for safety, for a safe world! Tel:+86-0790-6000119 | E-mail: info@aerosolfire . HOME; ABOUT US; PRODUCT. Mini Automatic Aerosol Fire Extinguishers; Floor standing aerosol fire ...

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