

PRESS INFORMATION



IPower Products Limited won the iF DESIGN AWARD 2021

Hong Kong, 14.04.2021 – IPower Products Limited was a winner of this year's iF DESIGN AWARD, the world-renowned design prize. The winning product, Electric Pendant Heater + Light & Remote Control, won in the discipline product, in the 1.18 Building Technology category. Each year, the world's oldest independent design organization, Hannover-based iF International Forum Design GmbH, organizes the iF DESIGN AWARD.

Electric Pendant Heater + Light & Remote Control won over the 98-member jury, made up of independent experts from all over the world, with its two semi-circular metallic Incoloy heating elements individually operated by remote control and timer for quick-warming left/right directional and localized heating as desired, and illumination on demand, so that the user can enjoy the clean fresh air in open-door and open-window settings with good and ample ventilation, and sleep comfortably under our heater, especially at night and during COVID-19 pandemic. The competition was intense: almost 10,000 entries were submitted from 52 countries in hopes of receiving the seal of quality.

More information about Electric Pendant Heater + Light & Remote Control can be found in the "Winners" section of the iF WORLD DESIGN GUIDE

<https://ifworlddesignguide.com/entry/315465-ipower-heaters>.

About IPower Products Limited

Our group has developed new Patented 360° Electric Infrared Radiant Heaters. With the recent fluctuations in natural gas/oil prices, you will find that our 360° Electric Infrared Radiant Heaters is a timely, environmental friendly and cost saving alternative for your customers. As we use metallic Incoloy heating elements, your customers do not need to breathe in harmful particles or other discharges from burning gaseous fuel. Our heaters do not emit the bright and glaring visible light as in the case of quartz heating elements and do not emit dangerous gas particles, and can be easily moved indoor or outdoor with the lockable wheels. Free Standing Model and the ceiling mounted Pendant Heater Model are much welcome at gardens, garages, offices, solariums, club houses, restaurants, elderly homes, factories, etc.

About the iF DESIGN AWARD

For 67 years, the iF DESIGN AWARD has been recognized as an arbiter of quality for exceptional design. The iF label is renowned worldwide for outstanding design services, and the iF DESIGN AWARD is one of the most important design prizes in the world. Submissions are awarded in the following disciplines: Product, Packaging, Communication and Service Design, Architecture and Interior Architecture as well as Professional Concept, User Experience (UX) and User Interface (UI). All awarded entries are featured on the [iF WORLD DESIGN GUIDE](#) and in the [iF design app](#).

For more information, please contact:

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IPower Products Limited 愛寶科研製品有限公司榮獲 iF 設計大獎 2021

香港，2021年4月14日 – 愛寶科研製品有限公司獲得了今年世界知名設計獎 iF 設計獎。獲獎產品，電吊燈 + 燈光和遙控器，在學科產品中榮獲 1.18 建築技術類別。每年，世界上歷史最悠久的獨立設計組織、總部位於漢諾威的 iF 國際論壇設計有限公司都會組織 iF 設計獎。

遠紅外線吊咀式電取暖器帶 LED 燈和遙控器贏得了由來自世界各地的獨立專家組成的 98 人評審團，其兩個半圓形金屬 Incoloy 加熱元件分別通過遙控器和計時器操作，可快速加熱左/按需定向、局部加熱，按需照明，讓用戶在通風良好、通風良好的開窗環境中享受清新的空氣，在暖氣下舒適入睡，尤其是在夜間和工作期間 2019 冠狀病毒病大流行。競爭非常激烈：來自 52 個國家的近 10,000 份參賽作品希望獲得質量認證。

有關遠紅外線吊咀式電取暖器帶 LED 燈和遙控器的更多信息，請參見 iF 世界設計指南的“獲獎者”部分

<https://ifworlddesignguide.com/entry/315465-ipower-heaters>.

關於 IPower Products Limited

我們的團隊開發了新的專利 360° 電紅外輻射加熱器。隨著近期天然氣/石油價格的波動，您會發現我們的 360° 電紅外輻射加熱器是您客戶的及時、環保和節省成本的替代方案。由於我們使用金屬 Incoloy 加熱元件，您的客戶無需吸入燃燒氣體燃料產生的有害顆粒或其他排放物。我們的加熱器不會像石英加熱元件那樣發出明亮刺眼的可見光，也不會發出危險的氣體顆粒，並且可以通過可鎖定的輪子輕鬆地在室內或室外移動。花園、車庫、辦公室、日光浴室、會所、餐廳、安老院、工廠等，都非常歡迎獨立式和吊頂式取暖器型號。

關於 iF 設計獎

67 年來，iF 設計獎一直被公認為卓越設計的質量仲裁者。iF 品牌以出色的設計服務享譽全球，而 iF 設計獎是世界上最重要的設計獎項之一。提交的作品分為以下學科：產品、包裝、通信和服務設計、建築和室內建築以及專業概念、用戶體驗 (UX) 和用戶界面 (UI)。所有獲獎作品均出現在 iF 世界設計指南 [iF WORLD DESIGN GUIDE](#) 和 iF 設計應用程序 [iF design app](#) 中。

獲取更多資訊，請聯繫：

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