Illuminated Periodic Table Display with 83 Real Elements

HOME ACCESSORIES



The Illuminated Periodic Table Display with 83 Real Elements is a captivating and innovative display, featuring 83 real elements embedded in high-quality transparent acrylic, including precious metals like gold, silver, and platinum. This exquisite piece showcases the intricate beauty and diversity of the periodic table in a vibrant, three-dimensional format, enhanced by integrated lighting that brings the elements to life. More than just a scientific marvel, it serves as an engaging educational tool and a striking decorative lighting centrepiece for any space.

AVAILABLE OPTIONS

Size: Small, Medium, Large

KEY FEATURES

83 REAL ELEMENT SAMPLES
Contains 83 carefully selected, real elements, meticulously displayed to highlight their unique 3D shapes and vibrant colours. This collection excludes any radioactive or toxic elements, ensuring it is both safe and captivating for observation and exploration.

PREMIUM MATERIALS
Crafted from crystal-clear, non-toxic acrylic, ensuring durability, safety, and a sleek appearance for any setting. Lightweight yet robust, ideal for illuminated decoration and educational exploration.

INSPIRING AND MULTIFUNCTIONAL DESIGN
This periodic table seamlessly blends scientific fascination with artistic beauty, enhanced by its integrated lighting feature. Whether used as an engaging educational tool or a striking decorative centrepiece, it sparks meaningful conversations and inspires a

SPECIFICATIONS

Power source	USB plug-in (cable included)
Light colour	Warm white
Light type	Integrated LED
Materials	Optical-grade acrylic and natural wood base
Element count	83 real element samples (non-radioactive, non-toxic)

DIMENSIONS

Size	Measurements
Small	15 × 11.4 × 2 cm (5.9 × 4.5 × 0.8 in)
Medium	16 × 12 × 2.7 cm (6.3 × 4.7 × 1.1 in)
Large	21 × 14 × 2.7 cm (8.7 × 5.5 × 1.1 in)

WHAT'S IN THE PACKAGE

- Illuminated Periodic Table Display with 83 Real Elements, in the colour and size you choose
- Charging cable or batteries, as listed in the description