# LED PYRAMID (mirror finish)

Utilizing state-of-the-art LED technology, **DISCO LED PYRAMID** is providing a stunning, energy-efficient visual display.

LED PYRAMID modular wall and ceiling panels with color-changing LED are great for nightclubs, discotheque, hotel lobbys, restaurants, stage lighting. These modular units were designed to be placed side by side to create a small to large wall or ceiling display of rich colors. These panels are illuminated with led technology. The 3D design provides a dynamic and dimensional feel to any decor whether the lights are on or off. PYRAMID LED a great solution for decorating the walls and ceilings in your nightclub. It is perfect for designing of bars, discos, lounges, cafés or clubs as well as for modern offices, rooms and halls. Disco-Panel is made of unbreakable (anti crash tests approved), translucent, mirrored plastic, 1 mm (0.04") thick.



## PRODUCT FEATURES

- Unlimited programming effects
- 32-bit colour (16.7 million color combinations)
- Modular & highly portable

### Technical Information Sheet of LED PYRAMID DISCO PANEL

- Computer-controlled by wire system
- Dozens of preset effects
- No technical experience required
- Quick and easy installation
- More affordable than any existing solutions
- Sealed for long, durable lifetime
- Indoor use in well temperated rooms

### **SPECIFICATIONS**

## **Physical Specifications**

Base type LED PYRAMID

Material non breakable, hardly inflammable plastic, RGB DMX LED

Color RGB- 16.7 Million Colors with LIGHT "ON"

MIRROR with LIGHT "OFF"

Size: WxHxD 40 cm x 40 cm x 10. 5 cm

(15.75 inch x 15.75 inch x 3,96 inch)

material thickness 1 mm (0.04 inch)

# **Electrical Specifications**

Power Consumption 4.8W

Power Requirement 12 V DC / System Voltage = 220 V and 110 V

LED's woriking time up to 100 000 hours

#### **Important!**

When installing our LED-products, please employ an electrician, who can exactly follow our installation instructions.

#### Disclaimer

While every care has been taken with the details on this specification sheet, we take no responsibility for any inaccuracies caused during installation. We reserve the right to change these specifications without notice to always ensure that the customer is receiving a superior product.