LEDbar-He-WA





High Efficiency Led bars

Heated displays lighting for supermarkets, deli shops, hot buffet



LedBar-He-WA technology allows to obtain a higher light efficiency (lm/w) with lower energy consumption. Energy consumption allows reduced temperature of Led temperature for application in environments with temperatures up to 85° degrees.

Features

• Low voltage: 24 Vdc

• Protection grade: IP65

• Light efficiency >160 lm/w

- Polycarbonate and aluminum profile
- •Light beam 120°
- •Chromatic index (CRI) = 80
- Diodes LED SMD 2835 (high brightness)
- Work temperature: -20°degrees ÷ +85°degrees
- Polycarbonate cover: transparent, Opal
- Color temperatures available: 2000-3000°K
- Simplified installation without holes with magnetic clips
- •Modular connection system with power supply 4split
- Customized connection, cable output, cable + connector IP65, cable + connection DC-plug

LEDbar installed on shelves of the exhibitor perfectly lights every area highlighting exposed products colors



Available models: from 200mm to 2000mm customized products

