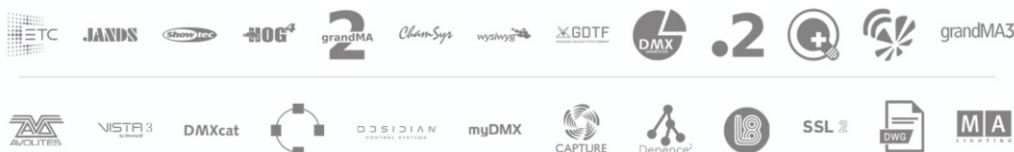


Accessories

RetroONE is a decorative accessory dedicated to the FLASH ART BlindONE fixture, designed in a retro style and inspired by classic stage spotlights and industrial lighting design. The accessory completely transforms the character of the BlindONE, giving it a striking decorative appearance while maintaining the full functionality of the light source. The RetroONE construction is made of high-quality steel sheet, stainless steel, aluminum, plastic components, and mirrored elements. The entire structure is finished with durable black powder coating resistant to damage and intensive stage use. Thanks to interchangeable front covers, the user can adapt the appearance of the fixture to different types of productions — from classic industrial styling to decorative mirror effects. An additional frost filter allows for soft, diffused light output, ideal for stage, television, event, and decorative applications. RetroONE is perfect for concerts, live events, television productions, club installations, scenography, and premium productions requiring unique-looking lighting fixtures.

flash fixtures: We have our own database of **ready-made fixtures**. Check if your product is included in the database, or place an order by emailing us at fixtures@flashpro.pl



Product code: **P0000129**

Product Specification

Basic Information

Dedicated fixture **FLASH ART BlindONE**
Product type **Decorative retro accessory**

Package Contents

Device **RetroONE**
Round cover **156 mm – mirror**
Round cover **156 mm – stainless steel**
Round cover **156 mm – black**
Filter **frost 345 mm**
Mounting bracket **Dedicated for BlindONE**

Physical Parameters

Construction **Steel sheet**
Stainless steel
Aluminum
Plastic
Mirror elements
Finish **Black matte powder coating**
Outer diameter **345 mm**
Depth **83.5 mm**
Weight [kg] **3.4**
Filter **Frost 345 mm**
Housing color **Black**
Style **Retro / industrial / decorative**

Applications

Stage / TV / events / decorative installations

Technical Drawings

