

SN-10) 95mm Mount To Bowens Mounts Ring Studio adapter Flash Strobe 160W 250W 300W Product Manual

1. Product Basic Information

Product Name: (SN-10) 95mm Mount To Bowens Mounts Ring Studio adapter Flash Strobe 160W 250W 300W

Product Specification: This product is a professional studio flash adapter, model SN-10, specially designed to convert 95mm mount studio flash strobes to Bowens mounts, enabling compatible use with a variety of Bowens-mount studio lighting accessories (such as softboxes, reflectors, snoots, and beauty dishes). It is compatible with 160W, 250W, and 300W studio flash strobes with 95mm mounting interfaces, covering most common mid-power studio flash models. The adapter is made of high-quality aluminum alloy, through precision CNC machining and anodizing treatment, which is sturdy and durable, anti-corrosion, wear-resistant, and lightweight, reducing the additional burden on studio flash equipment. The inner diameter of the 95mm connecting end is precisely machined to ensure a tight fit with the 95mm mount flash, while the Bowens mount end adopts a standard universal design, perfectly matching all Bowens-mount lighting accessories. It is equipped with a quick-locking knob design, which can firmly fix the adapter on the flash and the accessory, ensuring no loosening or slipping during use. The surface of the product is smooth and burr-free, with a matte anti-scratch coating, and the overall structure is compact, easy to carry and store, suitable for studio photography, portrait photography, product shooting, commercial photography and other professional studio scenarios.

Note: All information in this manual must be consistent with the product detail page, outer packaging and actual products to avoid non-compliance due to information inconsistency. The product's aluminum alloy material, surface coating and fasteners comply with EU RoHS 2.0 Directive (2011/65/EU) hazardous substance restrictions, and do not contain prohibited harmful substances (lead, mercury, cadmium, hexavalent chromium, PBBs, PBDEs, etc.)[1]. It is strictly compatible with 95mm mount studio flash strobes (160W, 250W, 300W); do not use it for other mount sizes or over-power flash equipment to avoid damage.

2. Product Description & Usage Instructions

2.1 Product Function

This product is a dedicated studio flash mount conversion adapter, model SN-10, mainly used to convert 95mm mount studio flash strobes (160W, 250W, 300W) to standard Bowens mounts. Its core function is to solve the compatibility problem between 95mm mount flashes and Bowens-mount studio lighting accessories, allowing users to make full use of existing Bowens-mount softboxes, reflectors and other accessories without purchasing additional 95mm-mount accessories, which is cost-effective and improves the versatility of studio flash equipment. The adapter ensures stable connection between the flash and the accessory, and does not affect the light transmission effect of the flash, maintaining the original lighting performance of the studio flash. The quick-locking design enables fast installation and disassembly of the adapter and accessories, improving shooting efficiency, which is widely used in professional studios, photography studios, commercial shooting sites and other scenarios. In addition, the sturdy aluminum alloy structure can effectively protect the flash mount and accessory interface, reducing wear caused by frequent disassembly and assembly, extending the service life of the equipment.

2.2 Usage Steps

1. Preparation: Check that the product is intact, the locking knob can work normally, the 95mm connecting end and Bowens mount end are clean and free of debris or deformation, and the surface coating is free of scratches. Ensure that the studio flash used is a 95mm mount model with power of 160W, 250W or 300W, and the lighting accessory is a standard Bowens mount; check that the flash and accessory are clean and free of faults.
2. Installation of Adapter on Flash: Turn off the studio flash power first to avoid accidental triggering. Loosen the quick-locking knob of the SN-10 adapter, insert the 95mm connecting end of the adapter into the 95mm mount of the studio flash, adjust the position to ensure it is tightly fitted and centered. Tighten the quick-locking knob with appropriate force to fix the adapter on the flash, ensuring no loosening or shaking.
3. Connection of Lighting Accessory: Take the Bowens-mount lighting accessory (such as a softbox), align its connecting port with the Bowens mount end of the adapter, insert it firmly, and rotate it clockwise until it clicks into place. Check the tightness of the connection, and if necessary, adjust the locking mechanism of the accessory to ensure it is firmly fixed on the adapter. Ensure that the accessory is installed correctly and does not block the flash's light-emitting port.
4. Use & Disassembly: Turn on the studio flash power, adjust the flash power (160W-300W, according to the flash model) and lighting angle as needed, and start shooting. After shooting, turn off the flash power first. Loosen the locking mechanism of the lighting accessory, remove the accessory from the adapter, then loosen the quick-locking knob of the adapter, and gently

pull the adapter out of the flash' s 95mm mount. Clean the adapter' s connecting ends with a dry soft cloth, and store the adapter in a dry, clean and shockproof storage bag.

2.3 Usage Restrictions

1. This product is strictly dedicated to 95mm mount studio flash strobes with power of 160W, 250W and 300W; it cannot be used for flash strobes with other mount sizes (such as 75mm, 100mm) or power exceeding 300W, otherwise it may cause loose fit, damage to the flash mount or adapter, or even equipment failure.
2. The maximum load-bearing capacity of the adapter is 1.5kg; do not use it with overly heavy Bowens-mount accessories (such as large-sized heavy reflectors), otherwise it may cause deformation of the adapter or damage to the flash' s mounting interface.
3. Do not use the product in humid, high-temperature (above 60°C), low-temperature (below -10°C) or dusty environments; avoid direct sunlight, rain or contact with corrosive substances (such as acid, alkali, seawater), to prevent the adapter from rusting, jamming or the surface coating from falling off[1].
4. Do not over-tighten the locking knob during installation and use, so as to avoid damage to the adapter' s thread, locking structure or the flash' s mount; tighten with appropriate force to ensure stability.
5. This product is a studio flash mount conversion adapter; do not use it for other purposes (such as lifting, loading, etc.), and do not disassemble or modify the product structure at will, so as to avoid structural deformation.
6. When using the adapter, ensure that the flash is placed on a stable bracket; avoid moving the flash with the accessory installed vigorously, to prevent the adapter and accessory from falling and being damaged.

3. Safety Warnings & Precautions

Warning! Please read and follow all warnings and precautions carefully to avoid damage to the product, studio flash, lighting accessories, or personal injury caused by improper use. Studio flash equipment involves high voltage and high temperature during use; improper operation may cause equipment damage or personal injury.

1. This product contains small metal parts (such as connecting screws, locking knobs) and sharp edges, which are not suitable for children under 36 months old to use alone; keep it away from children to prevent accidental swallowing, scratching or pinching.
2. Do not disassemble, modify or repair the product by yourself; if there is a fault (such as locking failure, loose connection, structural deformation, or surface damage), stop using it immediately and contact after-sales service for professional maintenance. Unauthorized disassembly will void the warranty and may cause product damage.

3. When installing and using the product, ensure that the studio flash is placed on a stable bracket and fixed firmly to avoid the flash, adapter and lighting accessory falling due to accidental slipping, resulting in equipment damage or personal injury.
4. Do not touch the adapter or flash mount with wet hands or directly touch the surface coating with corrosive liquids (such as alcohol, detergent); wipe the product with a dry soft cloth when cleaning to avoid rusting, coating damage or flash mount corrosion[1].
5. Before turning on the flash power, check the tightness of the adapter and accessory connection again to ensure that all parts are firmly fixed; do not start using if there is any looseness, to avoid the accessory falling during flash operation.
6. When carrying or storing the product, avoid collision, extrusion or falling; place it in a dry, clean and shockproof storage bag to prevent structural deformation or surface scratches. Do not place heavy objects on the adapter.
7. Do not touch the flash' s light-emitting port or the adapter near the light-emitting port during or just after flash use, as the high temperature may cause burns.

4. EU Compliance Information

4.1 Compliance Mark & Relevant Certifications

1. CE Mark: This product complies with the requirements of the EU General Product Safety Regulation (GPSR) (EU) 2023/988. The CE mark is clearly visible on the product body or outer packaging, with a size not less than 5mm, no deformation or fading, and is permanently attached, which is convenient for EU market supervision and inspection.
2. RoHS Compliance: This product complies with the EU RoHS 2.0 Directive (2011/65/EU) and subsequent amendments, including the 6 core controlled substances (lead, mercury, cadmium, hexavalent chromium, PBBs, PBDEs)[1]. The content of hazardous substances in aluminum alloy materials, surface coatings, fasteners and other parts meets the EU limit requirements (cadmium $\leq 0.01\%$, others $\leq 0.1\%$), without containing prohibited harmful substances. Relevant test reports and material declarations (MSDS/SDS) are retained for supervision and inspection[1].

4.2 EU Authorized Representative (EC REP) Information

Company Name: CET PRODUCT SERVICE LTD.

Address: Osterholzallee 144, 71636 Ludwigsburg, Germany

Contact Information: Tel:+497-1416432236; Email address:info.cetservice@gmail.com

Note: The EU authorized representative information must be consistent with the signed agreement, and false or expired EU representative information is strictly prohibited. The EU

authorized representative is responsible for receiving and handling inquiries and supervision matters from EU market supervision departments on behalf of the manufacturer, and assisting in providing relevant compliance documents (such as DoC, material declaration) when required[1].

4.3 Applicable EU Directives & Standards

1. EU General Product Safety Regulation (GPSR) (EU) 2023/988
2. Restriction of Hazardous Substances Directive (RoHS 2.0) 2011/65/EU[1]
3. This product meets the relevant harmonized standards of the EU for studio photography auxiliary equipment, and the technical documents (including Declaration of Conformity (DoC), material declaration, safety test report, RoHS test report, etc.) are kept for at least 10 years for inspection by EU market supervision departments[1].

5. After-Sales Guarantee

1. Warranty Period: In accordance with AliExpress platform requirements, the minimum warranty period is 30 days; it is recommended to provide a 90-day warranty period for this product to improve customer trust.
2. Warranty Scope: During the warranty period, if the product has quality problems (such as locking failure, loose connection, structural deformation, coating peeling, or non-compliance with EU RoHS/GPSR standards) under normal use, we provide free replacement or refund services. The warranty does not cover damage caused by man-made factors (disassembly, modification, improper use, collision, extrusion, falling, contact with corrosive substances or water), natural wear and tear, or damage caused by using non-compliant flash equipment, mounts or accessories.
3. After-Sales Contact: 【Please fill in your AliExpress store customer service email or AliExpress store link; it is not recommended to use domestic mobile phone numbers】
4. Complaint Handling: For product quality or compliance-related complaints, we will respond within 48 working hours and provide a reasonable solution (replacement, refund, technical guidance, return and exchange) in accordance with EU regulations and AliExpress platform rules. For complaints involving EU compliance issues, we will provide relevant technical documents and certification materials to assist in handling[1].

6. Other Instructions

1. Language Description: This manual is in English, which meets the AliExpress EU market language requirements. AliExpress has launched an AI translation function, which can

automatically translate this manual into other EU official languages to meet the language requirements of different EU member states.

2. Disposal Instructions: This product is mainly made of recyclable aluminum alloy and metal materials. After use, please dispose of it in accordance with the EU WEEE Directive (Waste Electrical and Electronic Equipment Directive) and local environmental protection regulations[1]. Do not discard it at will; metal parts should be sorted and recycled separately to avoid environmental pollution, in line with EU RoHS and environmental protection requirements[1].

3. Document Update: This compliance manual will be updated in a timely manner in accordance with the changes of EU regulations (such as RoHS, GPSR) and AliExpress platform rules. The latest version shall prevail.

4. Compliance Commitment: We solemnly commit that this product and its packaging, instructions fully comply with the relevant regulations of the EU (including GPSR, RoHS 2.0) and AliExpress platform. If there is any non-compliance, we will bear all corresponding responsibilities (including product removal, fines, compensation for losses, etc.)[1].

Manufacturer: Shenzhen Dister Photography Equipment Co., Ltd.

Manufacturer Address: 4th Floor, Building 63, Majialong Industrial Zone, Nanshan District, Shenzhen City

(注：文档部分内容可能由 AI 生成)