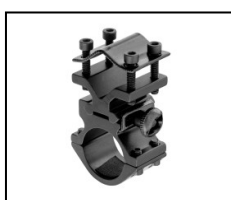


**EUROP-ARM**

Depuis 1973

BO Manufacture lamp support on Picatinny barrel

<https://europarm.fr/en/produit-22057-BO-Manufacture-lamp-support-on-Picatinny-barrel>

**NEW**

SKU	Designation	French Law	Diameter (mm)	Mounting	MSRP
A65316	SUPPORT POUR LAMPE AVEC RAIL CANON	Vente libre	25.4 mm (1")	21mm rail	17.00 € incl. tax

A two-part assembly for attaching a 1" lamp to a barrel equipped with the supplied rail.

The **BO Manufacture barrel rail light mount** allows you to add a 1" light to a barrel up to 14 mm in diameter. The lower bracket tightens around the barrel with two screws, creating a Picatinny mounting point. The collar then attaches to this rail to hold a 25.4 mm diameter light. This two-part design simplifies installation and allows the collar to be separated from its base. The mechanical clamping system ensures a secure fit without permanent modifications to the barrel. A compact accessory for mounting a light directly on a compatible firearm.

- **Brand:** BO Manufacture
- **Type:** Canon lamp holder
- **Mounting:** gun base with Picatinny rail
- **Inner diameter of the collar:** 1" (25.4 mm)
- **Maximum barrel diameter:** 14 mm
- **Mounting on the barrel:** tightening with two screws
- **Collar attachment:** on Picatinny rail
- **Configuration:** Two-part assembly
- **Color:** black

A lamp bracket mounted directly on the barrel

The **BO Manufacture lamp mount** uses a base secured around the barrel by two screws. This base adds a **Picatinny rail** onto which the collar attaches, without requiring a pre-existing rail on the firearm.

A 1" lamp collar

The collar has an inner diameter of **1 inch** , or 25.4 mm. It receives a lamp with this body diameter, then mounts onto the Picatinny rail installed around a barrel whose diameter does not exceed 14 mm.

A separate three-step assembly

The base is first positioned around the barrel and then secured with its two screws. The collar is then attached to the Picatinny rail. Finally, the light is inserted into the collar and held in place by tightening it. It is important to check the compatibility of the diameters before installation.

FAQ

Does the installation require drilling the barrel?

No. The base is held around the barrel by tightening using the two screws provided for this purpose.

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