



**EUROP-ARM**

Depuis 1973

## Scalarworks LEAP/11 HOLOSUN AEMS QD Mount

<https://europarm.fr/en/produit-21673-Scalarworks-LEAP-11-HOLOSUN-AEMS-QD-Mount>



 SCALARWORKS

**NEW**

SKU	Designation	French Law	Weight (g)	Colors	Mounting	MSRP
SW150193	Scalarworks LEAP/11 HOLOSUN AEMS QD Mount	Vente libre	29	Black	21mm rail	240.00 € incl. tax

### Compact QD mount dedicated to the Holosun AEMS.

The **Scalarworks LEAP/11** is a quick-detach mount designed for **Holosun AEMS** optics, offering a lightweight, robust and perfectly repeatable **Picatinny** rail mounting.

- **Optical compatibility:** Holosun AEMS, AEMS Core
- **Rail compatibility:** MIL-STD-1913 Picatinny
- **Optical axis height:** 1.93" (? 49 mm)
- **Co-witness:** Compatible with PEAK/02 1.93"
- **Materials:** 7075-T6 Aluminum / 4140H Steel
- **Finish:** Type III Anodizing / Flash Nitride
- **Weight:** 49 g
- **Origin:** United States

### Box contents

- **Support:** Scalarworks® LEAP/11™
- **Screws:**
  - (4) M3x4 mm screw with nylon patch
- **Tools :**
  - Scalarworks® T10 Torx Bit

### A mount specifically designed for Holosun AEMS optics

The **Scalarworks LEAP/11** is specifically designed for **Holosun AEMS** optics. Its design ensures seamless integration onto **Picatinny** rails, with a stable and durable mount.

### **Height 1.93" for modern ergonomics**

With an optical axis height of **1.93"** , this mount promotes a more natural and comfortable shooting position. This configuration is particularly appreciated for improving target acquisition speed and comfort during dynamic shooting.

### **ClickDrive Quick-Detach System**

The **ClickDrive** mechanism allows for quick, tool-free assembly and disassembly, while ensuring a reliable **return to the zero position** . The system provides secure fastening using only your hands, without the need for a cumbersome lever.

### **Optimized construction and maximum resistance**

Machined from **7075-T6 aluminum** on six sides, the **LEAP/11** offers an excellent stiffness-to-weight ratio. Stress testing and **FEA** analysis have optimized every gram to ensure strength and durability.

### **Compact profile and smooth handling**

With its symmetrical design and no protruding elements, this assembly minimizes snags and improves the fluidity of handling. In practice, nothing hinders the use of the platform.

### **FAQ**

#### **Is this setup compatible with all AEMS models?**

Yes, it is compatible with Holosun AEMS and AEMS Core.

#### **Does the Quick-Detach system retain the setting?**

Yes, the ClickDrive system guarantees a reliable return to zero after disassembly.

#### **What height does this assembly offer?**

It is offered in a height of 1.93", ideal for modern ergonomics.

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