

SSPM Series

Stainless Steel Pole Mount Adapter



Assembly Instructions

DESCRIPTION

The **SSPM Series** stainless steel pole mount adapters are designed to permit the installation on a pole of a SSBK Series stainless steel wall mounting bracket.


MODELS

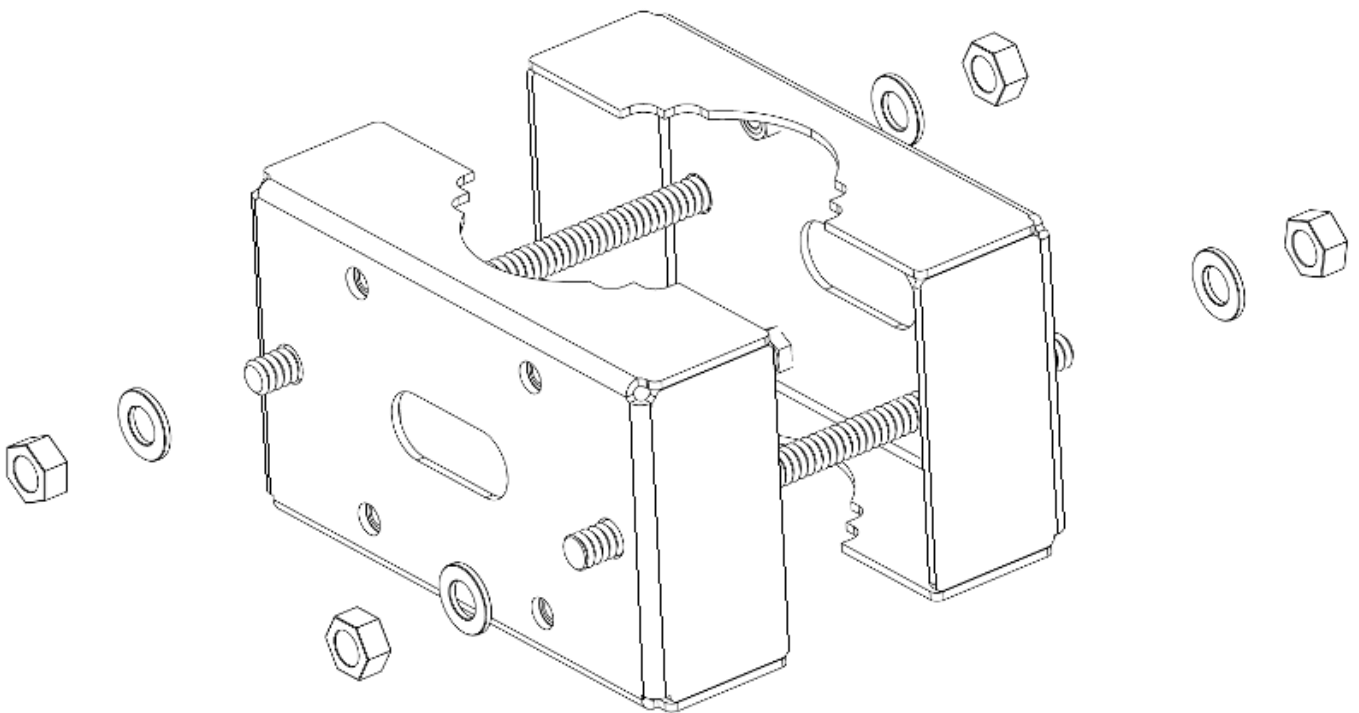
SSPM101	Pole mount adapter for 101W Series
SSPM129	Pole mount adapter for SSBK129 and WP Series

CERTIFICATIONS

60950-1:2006 + A11:2009 (LVD – Safety)

INSTALLING THE ADAPTER

	Prior to installation and operation, read carefully all instructions the in this manual and heed all warnings.
	Unpack this equipment and handle it carefully. If the package appears to be damaged, notify the shipper immediately.
	Use the original packaging to transport the unit. In case of returning the equipment, the original packaging must be used.
	Make sure that the installation surface can support at least four times the weight of the unit in normal operating conditions. In case of excessive external stress (e.g. vibration, strong winds or impact), the equipment may need additional means of protection.
	Proper stainless steel hardware should be carefully chosen to fasten the unit to the surfaces.
	Use caution when lifting and assembling the unit. It is recommended that non-slip protective gloves be worn during installation. The unit could bear sharp edges.
	This equipment has been designed to fit in harsh environments requiring little or no maintenance. Suggested inspection interval is 6 months, but extremely harsh environments may require more frequent inspection and maintenance checks.
	Check mounting hardware for integrity and tightness. Replace or tighten any damaged/loose part.



MODELS

SSPM129LC	Pole mount adapter for SSBK129LC
SSPM168	Pole mount adapter for SSBK168
SSPM168LC	Pole mount adapter for SSBK168LC
SSPM204	Pole mount adapter for SSBK204
SSPM250	Pole mount adapter for SSBK250
SSPM300	Pole mount adapter for SSBK300

INSTALLING THE ADAPTER



Prior to installation and operation, read carefully all instructions the in this manual and heed all warnings.

Unpack this equipment and handle it carefully. If the package appears to be damaged, notify the shipper immediately.

Use the original packaging to transport the unit. In case of returning the equipment, the original packaging must be used.

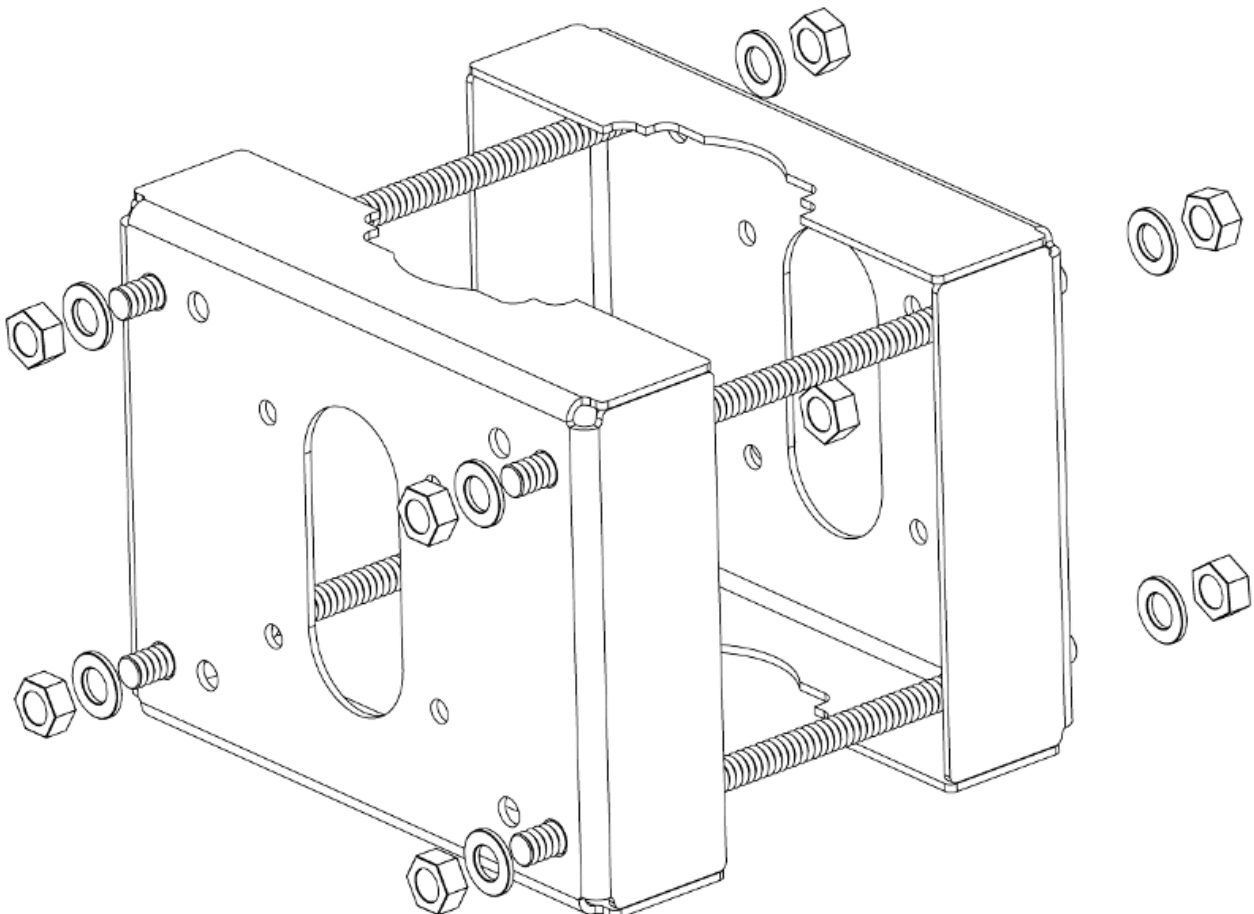
Make sure that the installation surface can support at least four times the weight of the unit in normal operating conditions. In case of excessive external stress (e.g. vibration, strong winds or impact), the equipment may need additional means of protection.

Proper stainless steel hardware should be carefully chosen to fasten the unit to the surfaces.

Use caution when lifting and assembling the unit. It is recommended that non-slip protective gloves be worn during installation. The unit could bear sharp edges.

This equipment has been designed to fit in harsh environments requiring little or no maintenance. Suggested inspection interval is 6 months, but extremely harsh environments may require more frequent inspection and maintenance checks.

Check mounting hardware for integrity and tightness. Replace or tighten any damaged/loose part.



Your authorized TECNOVIDEO distributor:

MOVITHERM
advanced thermography solutions

15540 Rockfield Blvd, Suite C-110
Irvine, CA 92618

Phone: (949) 699-6600

Fax: (949) 699-6601


Email: info@movitherm.com

<http://www.movitherm.com>



Preserve this manual as a reference for future needs.

Here you can find the always up-to-date pdf version of this document:

	<p>Used electrical, electronic and stainless steel products should not be mixed with general waste. For proper treatment, recovery and recycling of old products, please take them to applicable collection points, in accordance with your national legislation and the Directives 2002/95/EC and 2002/96/EC. By disposing of these products correctly, you will help to save valuable resources and prevent any potential negative effects on human health and the environment which could otherwise arise from inappropriate waste handling. For more information about collection and recycling of old products, please contact your local municipality or your waste disposal service. Penalties may be applicable for incorrect disposal of this waste, in accordance with national legislation.</p>
---	--

The manufacturer declines all liability for any consequence resulting from improper installation practices, tampering or improper uses of the product.

The descriptions and illustrations contained in this manual are not binding. The manufacturer reserves the right to make any alterations deemed appropriate for the technical, manufacturing and commercial improvement of the product, while leaving the essential product features unchanged, at any time and without undertaking to update the present publication.

TECNOVIDEO S.r.l.

Via San L. Murialdo, 8 36030 Villaverla (VI) ITALY

Tel. +39.0445.350444 Fax +39.0445.357259

e-mail: info@tecnovideocctv.com – www.tecnovideocctv.com