

## YP3040 Pan-Tilt Motor

### Operator-controlled field of view adjustment

YP3040 Pan-Tilt Motor is an optional accessory for Axis fixed network cameras with pan-tilt support. It is ideal for use where a cost-effective solution for fine adjustments to a camera's field of view is needed. YP3040 can be used both indoors and outdoors. It is recommended for column mounting, but can also be installed on a wall with an optional wall bracket. The recommended power supply is Mains adaptor PS-24.

- > [Pan-tilt functionality for fixed cameras](#)
- > [Operator-controlled movements](#)
- > [IP66-rated protection](#)
- > [For column and wall mounting](#)
- > [Easy installation](#)



General		Approvals	IEC/EN 60529 IP66
<b>Supported products</b>	AXIS P13-E/Q16-E cameras, AXIS Q1775-E Network Camera, AXIS Q17/Q19/Q29 PT Mount Network Cameras	<b>Dimensions</b>	288 x 165 x 188.5 mm (11.3 x 6 x 7 in) With AXIS Adapter Bracket B: 284 x 165 x 188.5 mm (11.2 x 6 x 7 in)
<b>Pan/Tilt/Zoom</b>	Pan: 0° to 355° at 7.5°/s Tilt: 10° to -80° at 6°/s Designed for operator control	<b>Weight</b>	4.2 kg (9 lb)
<b>Casing</b>	Aluminum alloy Color: White NCS S 1002-B	<b>Included accessories</b>	Mounting kit, Drill template, Installation guide, AXIS Adapter Bracket B
<b>Supported protocols</b>	Pelco-D	<b>Optional accessories</b>	YP3040 Wall Bracket AXIS T8310 Video Surveillance Control Board Mains adaptor PS-24 AXIS T92E Housing Series AXIS T93F Housing Series (together with AXIS Adapter Bracket B) AXIS T92E05/T93G05 Protective Housings (together with AXIS Adapter Bracket B)
<b>Connectors</b>	1x RS485 port	<b>Warranty</b>	Axis 3-year warranty, <a href="http://www.axis.com/warranty">www.axis.com/warranty</a>
<b>Mounting</b>	Wall mounting Maximum load: 8 kg (17.6 lb)	<b>Environmental responsibility:</b>	<a href="http://www.axis.com/environmental-responsibility">www.axis.com/environmental-responsibility</a>
<b>Power</b>	Consumption: 30 W Input: 24 V AC 50/60 Hz Mains Adaptor PS-24 recommended (not included)		
<b>Operating conditions</b>	-20 °C to 65 °C (-4 °F to 149 °F)		