

PMAX-0702



Junction Box for PTZ and Dome Cameras

► Specifications

Device

Product Type	Camera Mount
Application Environment	Outdoor
Description	Junction Box for PTZ and Dome Cameras

General

Weight	2301.5g (5.074lb)
Dimensions	(W x H x D): 255mm x 203mm x 86mm (10.03" x 7.99" x 3.39")
Approvals	IP66
Color	Warm Gray
Material	Aluminum
Warranty	1 Year(s)


► Ordering Information

SMAX-0382	Wall mount with Converter Ring and Pole mount, Junction box (for Q75) (PMAX-0345+PMAX-0503+PMAX-0702)
SMAX-0383	Wall mount with Converter Ring and Junction box (for Q75) (PMAX-0345+PMAX-0702)

SMAX-0386	Wall mount with Converter Ring and Cornerr mount, Junction box (for Q75) (PMAx-0345+PMAx-0402+PMAx-0702)
SMAX-0389	Gooseneck with Converter Ring and Corner mount, Junction box (for Q75) (PMAx-0344+PMAx-0402+PMAx-0702)
SMAX-0392	Gooseneck with Converter Ring and Corner mount, Extension Tube, Junction box (for Q75) (PMAx-0344+PMAx-0104+ PMAx-0402+PMAx-0702)
SMAX-0394	Gooseneck with Converter Ring and Junction box (for Q75) (PMAx-0344+PMAx-0702)
SMAX-0395	Gooseneck with Converter Ring and Pole mount, Junction box (for Q75) (PMAx-0344+PMAx-0503+PMAx-0702)
SMAX-0397	Gooseneck with Converter Ring and Pole mount, Extension Tube, Junction box (for Q75) (PMAx-0344+PMAx-0503+PMAx-0104+PMAx-0702)
SMAX-0401	Straight Tube with Converter Ring and Junction box (for Q75) (PMAx-0125+PMAx-0702)
SMAX-0402	Straight Tube with Converter Ring and Extension Tube, Junction box (for Q75) (PMAx-0125+PMAx-0104+PMAx-0702)
SMAX-0403	Straight Tube with Converter Ring and Pole mount, Junction box (for Q75) (PMAx-0125+PMAx-0503+PMAx-0702)
SMAX-0404	Straight Tube with Converter Ring and Pole mount, Junction box, Extension Tube (for Q75) (PMAx-0125+PMAx-0503+PMAx-0702+ PMAx-0104)
SMAX-0408	Gooseneck with Converter Ring and Extension Tube, Junction box (for Q75) (PMAx-0344+PMAx-0104+PMAx-0702)

▶ Related Products

PTZ - Speed Dome

A951	 <p>8MP Outdoor Speed Dome with D/N, Adaptive IR, Extreme WDR, ELLS, 31x Zoom lens, f6.5-202mm/F1.55, P-Iris, Auto Focus with LIDAR module, H.265/H.264, 2D+3D DNR, Audio, Wiper, MicroSD-HC/XC, UPoE/AC24V, IP66, DI/DO</p>
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