PMAX-0704



Junction Box (for A4x, B4x, B41x, E44, E45, E46, E48, E44A, E45A, E46A, E41x, I4x, PMAX-0203~PMAX-0205)

Specifications

Product Profile

Product Type	Camera Mount
Application Environment	Outdoor
Description	Junction Box (for A4x, B4x, B41x, E44, E45, E46, E48, E44A, E45A, E46A, E41x, I4x, PMAX-0203~PMAX-0205)

General

Weight	1293.5g (2.852lb)
Dimensions	(W x H x D): 167.5mm x 150.1mm x 99.5mm (6.59" x 5.9" x 3.91")
Approvals	IP66
Color	White
Material	Aluminum
Warranty	1 Year(s)

Related Products

Bullet - Zoom Bullet

A415		3MP Zoom Bullet with D/N, Adaptive IR, Extreme WDR, SLLS, 4.3x Zoom lens, f2.8-12mm/F1.4-2.8 (HOV:88°-25°), P-Iris, Auto Focus (for installation), H.265/H.264, 1080p/30fps, 2D+3D DNR, Audio, PoE/DC12V, IP66, IK10 (metal casing), DI/DO
B412		3MP Video Analytics Zoom Bullet with D/N, Adaptive IR, Extreme WDR, SLLS, 10x Zoom lens, f4.7-47mm/F1.6-3.0 (HOV:58°-5.8°), DC iris, Auto Focus, H.265/H.264, 2D+3D DNR, Built-in Microphone, High PoE/DC12V, IP67, IK10 (metal casing), DI/DO, Built-in Analytics
B412-K1		
B419		5MP Video Analytics Zoom Bullet with D/N, Adaptive IR, Extreme WDR, SLLS, 10x Zoom lens, f4.7-47mm/F1.6-3.0 (HOV:50.67°-5.14°), DC iris, Auto Focus, H.265/H.264, 2D+3D DNR, Built-in Microphone, High PoE/DC12V, IP67, IK10 (metal casing), DI/DO, Built-in Analytics
I42		2MP Video Analytics Zoom Bullet with D/N, Adaptive IR, Extreme WDR, ELLS, 36x Zoom lens, f4.6-165.6mm/F1.55-5.0 (HOV:62.7°-2.7°), DC iris, Auto Focus, H.264, 1080p/60fps, 2D+3D DNR, Audio, PoE/DC12V, IP67, IK10 (metal casing), DI/DO, Built-in Analytics
I42-K1		2MP Video Analytics Zoom Bullet with D/N, Adaptive IR, Extreme WDR, ELLS, 36x Zoom lens, f4.6-165.6mm/F1.55-5.0 (HOV:62.7°-2.7°), DC iris, Auto Focus, H.264, 1080p/60fps, 2D+3D DNR, Audio, PoE/DC12V, IP66, IK10 (metal casing), Corrosion-resistant, DI/DO, Built-in Analytics
I47		4MP Zoom Bullet with D/N, Adaptive IR, Advanced WDR, SLLS, 30x Zoom lens, f4.3-129mm/F1.6-5.0 (HOV:66.4°-2.14°), DC iris, Auto Focus, H.264, 1080p/30fps, 2D+3D DNR, Audio, PoE/DC12V, IP67, IK10 (metal casing), DI/DO