

PMAX-0820



Gang Box Converter (for A71, A74, A77, Z91, Z94, Z95), , supports 4" Round and 4" Octagon Boxes

► Specifications

Device

Product Type	Camera Mount
Description	Gang Box Converter (for A71, A74, A77, Z91, Z94, Z95), , supports 4" Round and 4" Octagon Boxes




General

Weight	107g (0.236lb)
Warranty	1 Year(s)




► Related Products

Dome - Mini Dome

Z710		8MP Outdoor Mini Dome with D/N, Adaptive IR, Superior WDR, SLLS, Fixed lens, f2.8mm/F2.0 (HOV:90°), H.265/H.264, 1440p/30fps, 2D+3D DNR, PoE/DC12V, IP67, IK10
Z714		8MP Outdoor Mini Dome with D/N, Adaptive IR, Superior WDR, SLLS, Fixed lens, f2.8mm/F2.0 (HOV:99°), H.265/H.264, 1440p/30fps, 2D+3D DNR, Built-in Microphone, MicroSD, PoE/DC12V, IP67, IK10
Z715		5MP Outdoor Mini Dome with D/N, Adaptive IR, Superior WDR, SLLS, Fixed lens, f2.8mm/F1.6 (HOV:112.9°), H.265/H.264, 2D+3D DNR, Built-in Microphone, MicroSD, PoE/DC12V, IP67, IK10

Z91		4MP Outdoor Mini Dome with D/N, Adaptive IR, Extreme WDR, SLLS, Fixed lens, f2.8mm/F2.0 (HOV:101.8°), H.265/H.264, 1080p/30fps, 2D+3D DNR, Audio, MicroSDHC, PoE/DC12V, IP67, IK10, DI/DO
Z97		2MP Outdoor Mini Dome with D/N, Adaptive IR, Superior WDR, SLLS, Fixed lens, f2.8mm/F2.0 (HOV:102.1°), H.265/H.264, 1080p/30fps, 2D+3D DNR, MicroSD, PoE/DC12V, IP68, IK10
Z98		4MP Outdoor Mini Dome with D/N, Adaptive IR, Superior WDR, SLLS, Fixed lens, f2.8mm/F1.6 (HOV:99°), H.265/H.264, 1440p/30fps, 2D+3D DNR, MicroSDHC, PoE/DC12V, IP68, IK10

Dome - Dome

A71		4MP Outdoor Dome with D/N, IR, Extreme WDR, SLLS, Fixed lens, f2.8mm/F1.6 (HOV:101.3°), H.265/H.264, 1080p/30fps, 2D+3D DNR, Audio, MicroSDHC/MicroSDXC, PoE/DC12V, IP68, IK10, DI/DO
A76		4MP Outdoor Dome with D/N, IR, Extreme WDR, SLLS, Fixed lens, f2.8mm/F1.6 (HOV:99°), H.265/H.264, 3D DNR, Audio, MicroSD/ MicroSDHC/ MicroSDXC, PoE/DC12V, IP68, IK10, DI/DO
A77		6MP Outdoor Dome with D/N, IR, Extreme WDR, SLLS, Fixed lens, f2.8mm/F1.6, H.265/H.264, 3D DNR, Audio, MicroSD/MicroSDHC/MicroSDXC, PoE/DC12V, IP67, IK10, DI/DO

