Ceiling mount bracket and junction box for vari-focal lens turret cameras

DWC-MT9CMJ2

WHAT'S IN THE BOX		
Ceiling Mount Bracket Mounting Screws and Anchors (PA4x25mm, head diameter 6.6mm)		x3
Bracket-to-Junction Box Mounting Screws (PM6x12mm, head diameter 12mm)		x4
Neck Connection Screws (PWM3x6mm)		x2
Waterproof Rings for Mounting Screws		x8
Ceiling Mount Bracket Mounting Template		x1
Junction Box Mounting Screws and Anchors (6.5x38mm, head diameter 12mm, not used)		x4
Camera Mounting screws (PM4x10mm, head diameter 6.6mm)		x4
Camera Mounting screws (PM4x16mm, head diameter 8mm, optional)		x4
Cable Gland Connector		x1

NOTE: Download all your support materials and tools in one place.

1. Go to: **http://www.digital-watchdog.com/resources**
2. Search your product by entering the part number in the **'Search by Product'** search bar. Results for applicable part numbers will populate automatically based on the part number you enter.
3. Click **'Search'**. All supported materials, including manuals and quick start guide (QSGs) will appear in the results.

INSTALLATION

❶ Assemble the ceiling mount bracket by connecting the bracket base, arm and connector using the neck connection screws.

❷ Using the mounting template or the mounting bracket itself, mark and drill the necessary holes on the mounting surface.

❸ Secure the ceiling mount bracket to the mounting surface using the screws and anchors that were included with the mount.

❹ Separate the mounting plate from the junction box base by loosening the four (4) screws.

❺ Mount the junction box base to the ceiling bracket using the bracket-to-junction box mounting screws and waterproof rings.

❻ Attach the camera to the mounting plate using the included camera mounting screws.

❼ Pass wires through and make all necessary connections. Arrange the cables in the junction box base. Use the waterproof cap and gasket with the network cable to reduce the risk of water leaks. See the camera's QSG for more information.

❽ Connect the camera and mounting plate to the mounting bracket and junction box's base using the included screws (from INSTALLATION Step 4).

❾ Adjust the camera's position and angle by loosening the lock screw at the base of the camera. When the camera's desired position is achieved, secure the lock screw back in place to complete the installation.