



1. UNWRAP BOTH STIX AND REMOVE ALL FOAM WRAPPING AND CRATE MATERIAL.
2. WITH ASSISTANCE, RAISE THE STIX AND PLACE THEM IN THE DESIRED LOCATION. USING THE 6 PROVIDED ANCHORS, ATTACH THE STIX TO THE GROUND (3 PER LEG).
3. YOU WILL THEN NEED TO RUN Cat5 OR Cat6 CABLING FOR EACH CAMERA TO THE ELECTRICAL BOXES ATTACHED TO THE STIX. THIS CAT CABLE WILL TRANSMIT YOUR VIDEO AND POWER (POE) OVER THE SAME CABLING. YOU WILL NEED TO UNSCREW THE SECOND SIDE OF THE WATERPROOF CONNECTOR AND RUN YOUR CABLING THROUGH THE GASKET BEFORE YOU TERMINATE YOUR RJ45 CONNECTOR. ELECTRICAL JUNCTION BOX CAN BE ROTATED TO CHANGE CONDUIT DIRECTION. CABLING MUST BE INSULATED WITH ELECTRICAL TAPE OR HEAT SHRINK OR PREFERABLY THE COAX SEAL PROVIDED WITH YOUR SHIPMENT TO AVOID METAL CONTACT. PLEASE LABEL ALL CABLING ON BOTH ENDS SO WHEN YOU ARE CONNECTING YOUR RJ45 CONNECTIONS TO YOUR NVR THERE IS NO QUESTION OF WHAT NEEDS TO GO IN EACH SPECIFIC SPOT ON YOUR SYSTEM.
4. ALL CAMERAS ARE BEST POWERED BY 48V POE FROM THE NVR OR SWITCH.
5. PLUG IN YOUR RJ45 CONNECTORS TO YOUR NVR. YOU MAY DO THIS BEFORE OR AFTER THE NVR IS POWERED UP. THE DIGITAL ZOOM OPTION ON YOUR CAMERAS ARE CONTROLLABLE THROUGH YOUR NVR WITH PTZ STYLE CONTROL FUNCTIONS.
6. WITH THE DOME COVER UNSCREWED AND THE PLEXI REMOVED YOU WILL BE ABLE TO RE-POINT AND ADJUST THE CAMERA DIRECTION. YOU CAN ALSO ADJUST THE DIGITAL ZOOM OF THE CAMERA THROUGH THE PTZ MENU ON MOST NVRs. ONCE YOU ARE SATISFIED WITH THE VIEW FROM EACH CAMERA BE SURE THE O-RING IS IN PLACE FOR A PROPER SEAL, REPLACE THE PLEXI DOME, AND SCREW THE SHROUD BACK DOWN.

**4MP IP CAMERA RESOLUTION**



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