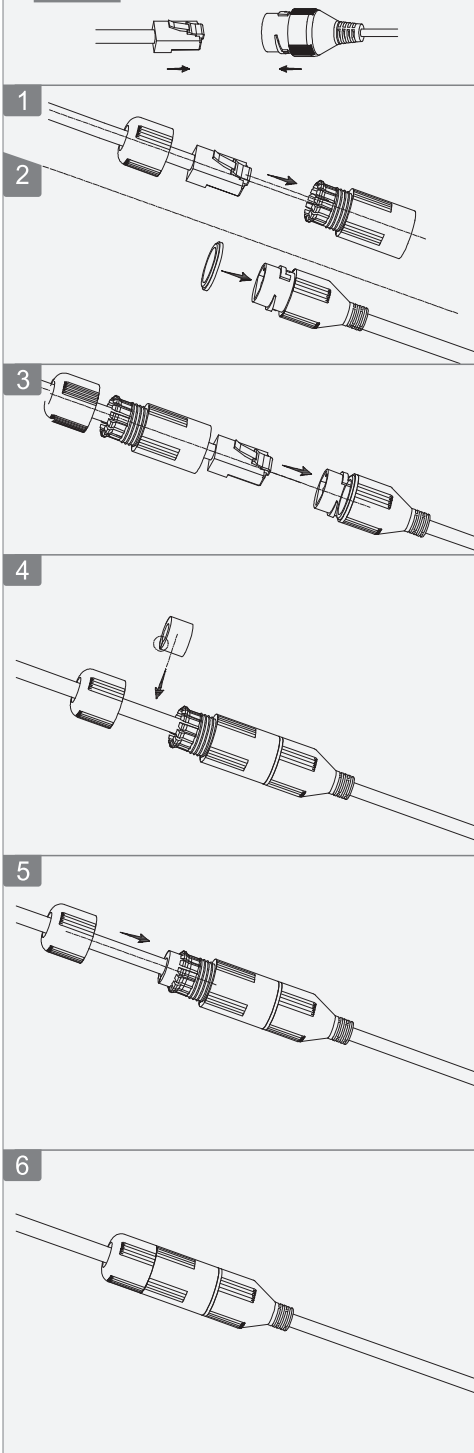
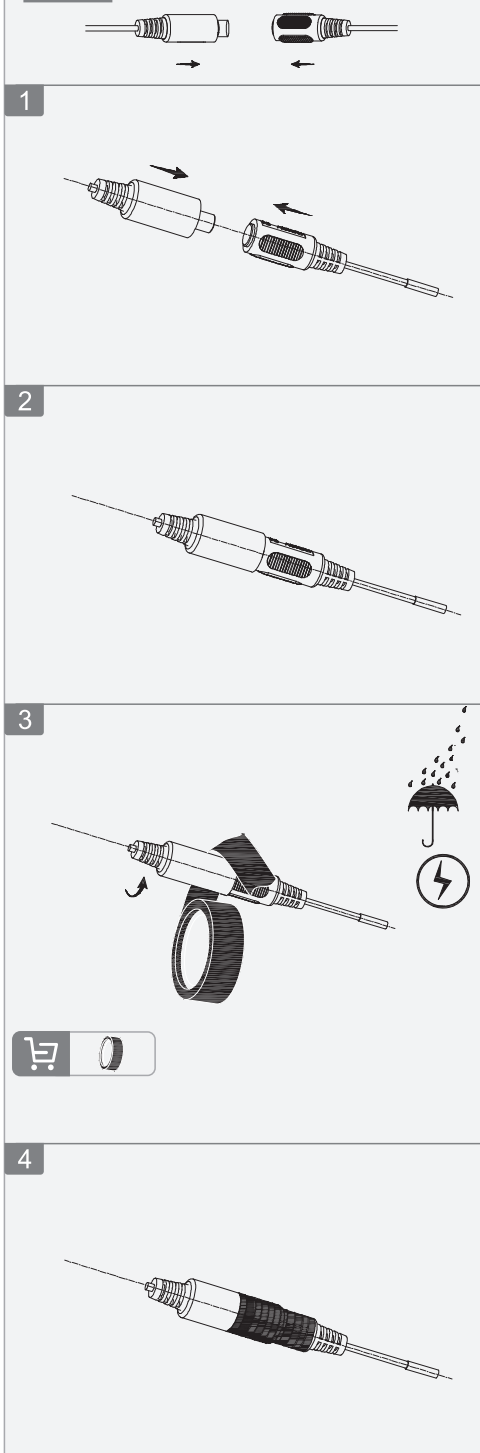


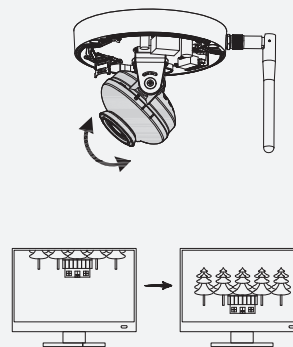
A Optional



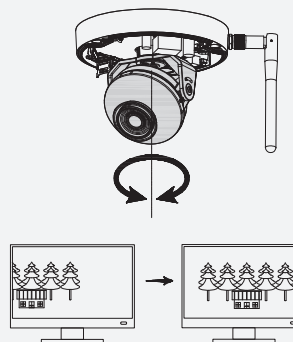
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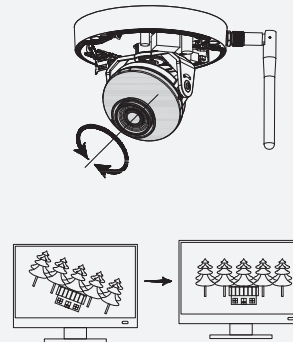
3.1



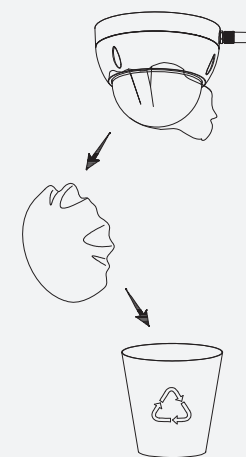
3.2

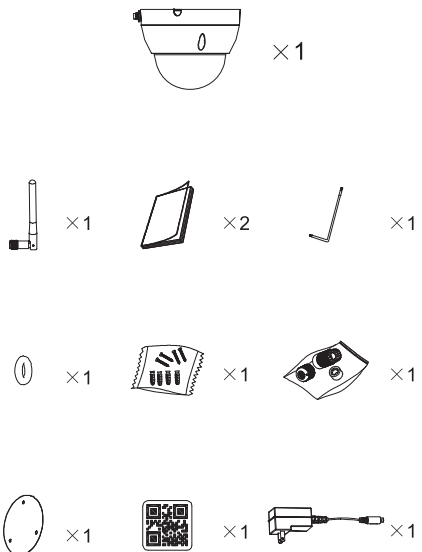


3.3



4.1





A diagram of a three-wire transmission line. It consists of three vertical wires. The central wire is surrounded by a shaded circular region, which is itself enclosed by a larger, unshaded circular region. The entire structure is shown within a perspective view of a rectangular box.

The diagram illustrates the connection of the lighting fixture to the power supply. It shows the fixture being connected to a power source labeled 'A' and 'B'. The fixture is shown emitting light, and a warning symbol is present, indicating that the fixture should be used with caution.

A diagram of a three-hole electrical plug. It features a triangular base with a central circular hole and two side holes. Three prongs are attached to the base: a single vertical prong in the center and two side prongs angled outwards. Each prong is covered with a series of small, stacked rectangular segments, likely representing insulation or a safety feature.

