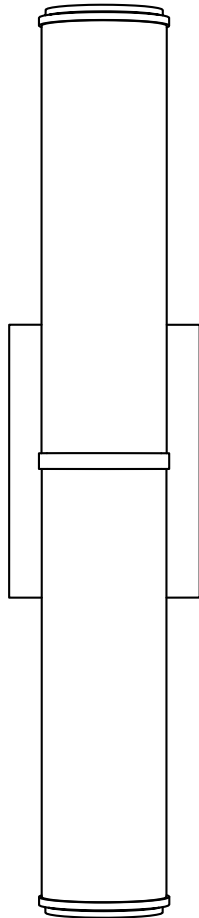
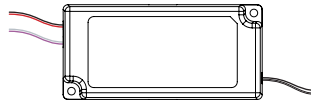


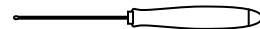
Mini Endless Sconce



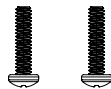
LED Driver



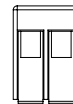
Hex Key



8-32 Screw (2)



WAGO (5)

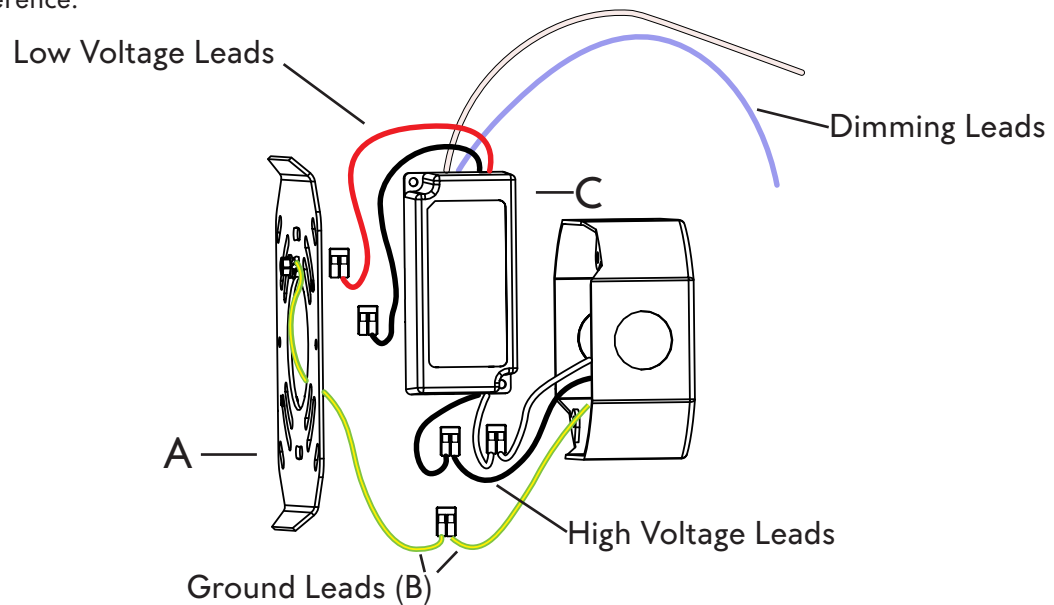


SAFETY INFORMATION

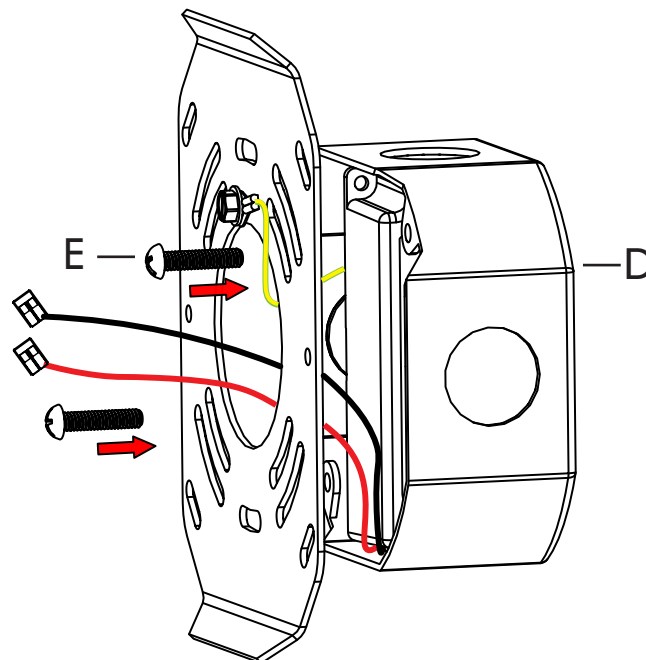
Only suitable for direct mounting on non-combustible surfaces.
Under no circumstances can Mini Endless Fixtures be mounted on normally flammable surfaces.
Suitable for dry or damp locations.
Maximum ambient temperature: 25° C

WALL INSTALLATION | MINI ENDLESS SCONCE

1. Make the connections between the ground lead from the crossbar (A) and the buildings ground line (B). Make the connection between the building's high voltage line and the driver (C) using the WAGO's provided. Put the remaining WAGO's on the low voltage leads from the driver. See the image below for reference.

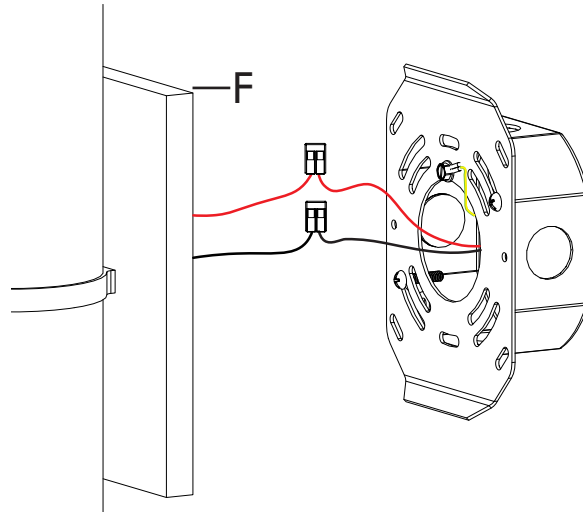


2. Place the driver in the J-Box (D). Pull the low voltage leads from the driver through the center hole on the crossbar. Mount the crossbar to the J-Box, using the two 8-32 screws (E) as shown below.



WALL INSTALLATION | MINI ENDLESS SCONCE

3. Make the connections between the fixture (F) and the driver using the WAGO's on the low voltage leads from the driver. Carefully tuck the WAGOs and leads into the J-Box.



4. Mount the fixture to the wall by wedging the top on the crossbar, then lowering the bottom. Secure in place with the set screw (G) with a provided Hex driver (H). See the images below for reference.

