

Street Magic™ LED License Plate Frame & LED Tag Boltz

1. Mount LED license plate frame or Tag Boltz to vehicle with supplied mounting hardware.
2. If wires need to be routed through any holes, cover wires with heat shrink tubing to provide a layer of protection.
3. Connect black wire to good ground source.
4. Connect white or red wire to 12VDC positive fused running light source such as tail light or existing license plate lumination wiring.
5. Check operation.

Street Magic™ LED License Plate Frame & LED Tag Boltz

1. Mount LED license plate frame or Tag Boltz to vehicle with supplied mounting hardware.
2. If wires need to be routed through any holes, cover wires with heat shrink tubing to provide a layer of protection.
3. Connect black wire to good ground source.
4. Connect white or red wire to 12VDC positive fused running light source such as tail light or existing license plate lumination wiring.
5. Check operation.

Street Magic™ LED License Plate Frame & LED Tag Boltz

1. Mount LED license plate frame or Tag Boltz to vehicle with supplied mounting hardware.
2. If wires need to be routed through any holes, cover wires with heat shrink tubing to provide a layer of protection.
3. Connect black wire to good ground source.
4. Connect white or red wire to 12VDC positive fused running light source such as tail light or existing license plate lumination wiring.
5. Check operation.

Street Magic™ LED License Plate Frame & LED Tag Boltz

1. Mount LED license plate frame or Tag Boltz to vehicle with supplied mounting hardware.
2. If wires need to be routed through any holes, cover wires with heat shrink tubing to provide a layer of protection.
3. Connect black wire to good ground source.
4. Connect white or red wire to 12VDC positive fused running light source such as tail light or existing license plate lumination wiring.
5. Check operation.