

## Custom Dynamics® EDFR Flasher Relay

### Specifications:

Min Load:0.05A

Max Load: 10A

1. Remove stock turn signal flasher relay.
2. Replace stock relay with EDFR relay.
3. Secure in place.
4. Test operation.

### Hardwire Operation: (2 or 3 Pin Flasher Replacement)

- 1) Determine Input (constant 12V) and Output (flashing 12V) from stock turn signal flasher relay.
- 2) Remove stock turn signal flasher relay.
- 3) Cut connector off EDFR flasher relay.
- 4) Connect Red wire from EDFR to bike's Input (constant 12V)
- 5) Connect Blue wire from EDFR to bike's Output (flashing 12V). Secure in place.
- 6) Test operation.

## Custom Dynamics® EDFR Flasher Relay

### Specifications:

Min Load:0.05A

Max Load: 10A

1. Remove stock turn signal flasher relay.
2. Replace stock relay with EDFR relay.
3. Secure in place.
4. Test operation.

### Hardwire Operation: (2 or 3 Pin Flasher Replacement)

- 1) Determine Input (constant 12V) and Output (flashing 12V) from stock turn signal flasher relay.
- 2) Remove stock turn signal flasher relay.
- 3) Cut connector off EDFR flasher relay.
- 4) Connect Red wire from EDFR to bike's Input (constant 12V)
- 5) Connect Blue wire from EDFR to bike's Output (flashing 12V). Secure in place.
- 6) Test operation.

## Custom Dynamics® EDFR Flasher Relay

### Specifications:

Min Load:0.05A

Max Load: 10A

1. Remove stock turn signal flasher relay.
2. Replace stock relay with EDFR relay.
3. Secure in place.
4. Test operation.

### Hardwire Operation: (2 or 3 Pin Flasher Replacement)

- 1) Determine Input (constant 12V) and Output (flashing 12V) from stock turn signal flasher relay.
- 2) Remove stock turn signal flasher relay.
- 3) Cut connector off EDFR flasher relay.
- 4) Connect Red wire from EDFR to bike's Input (constant 12V)
- 5) Connect Blue wire from EDFR to bike's Output (flashing 12V). Secure in place.
- 6) Test operation.

## Custom Dynamics® EDFR Flasher Relay

### Specifications:

Min Load:0.05A

Max Load: 10A

1. Remove stock turn signal flasher relay.
2. Replace stock relay with EDFR relay.
3. Secure in place.
4. Test operation.

### Hardwire Operation: (2 or 3 Pin Flasher Replacement)

- 1) Determine Input (constant 12V) and Output (flashing 12V) from stock turn signal flasher relay.
- 2) Remove stock turn signal flasher relay.
- 3) Cut connector off EDFR flasher relay.
- 4) Connect Red wire from EDFR to bike's Input (constant 12V)
- 5) Connect Blue wire from EDFR to bike's Output (flashing 12V). Secure in place.
- 6) Test operation.