Wiring Harness Kits & Accessories
NX210

Product Information ⌄
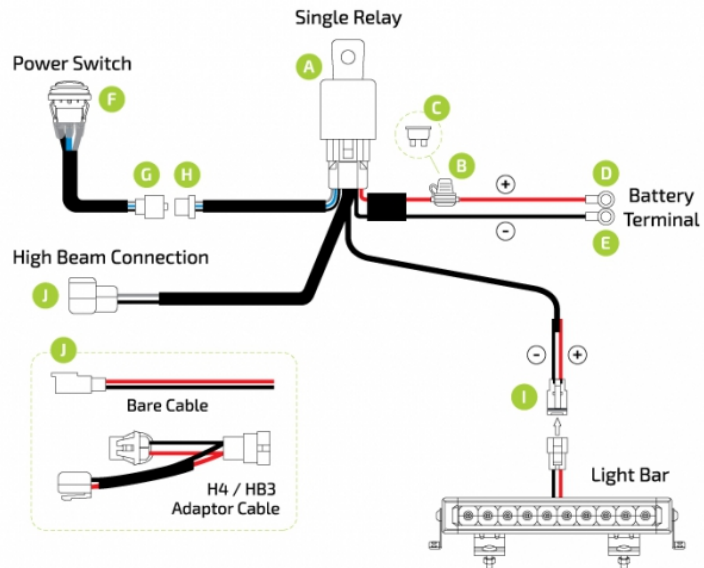
Description	12V & 24V Wiring Harness Kit - For 1 x Light Bar
Height	250 mm / 9.84 in
Width	115 mm / 4.53 in
Depth	80 mm / 3.15 in
Shape	Rectangular
Connector or Wiring	2 Pin DT Connection
Shipping Weight	1.5 lbs / 0.68 kgs

Product Dimensions ⌄

DESCRIPTION

- **A** Relay (4-Pin 12V DC 40A)
- **B** Fuse Holder
- **C** Blade Fuse (30A)
- **D** Red Eyelet
- **E** Black Eyelet
- **F** 3-Pin Rocker Switch
- **G** 3-Pin Female Connector
- **H** 3-Pin Male Connector
- **I** 2-Pin Deutsch DT Connector Socket
- **J** High Beam Connection
  Option 1: Bare Cable (into high beam circuit)
  Option 2: H4 / HB3 Adaptor Cable

Single Relay
Power Switch
High Beam Connection
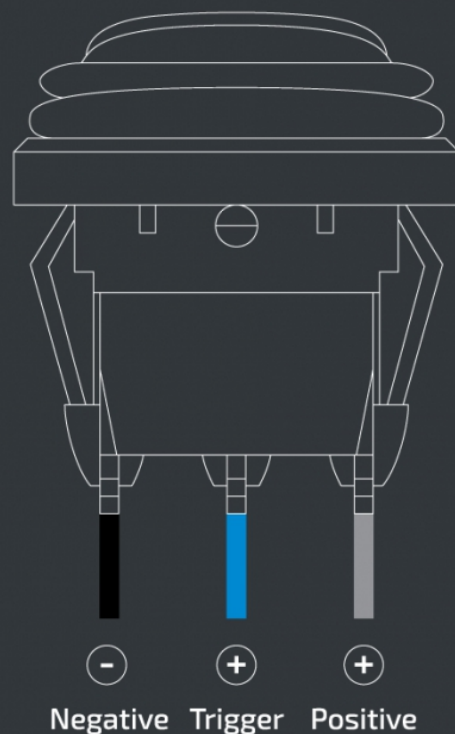Battery Terminal
Bare Cable
H4 / HB3 Adaptor Cable
Light Bar

NOTICE FOR SWITCH

▶ The switch was connected to the wiring harness by default:

- **White wire (+)** to the prong with one hole on edge.
- **Black wire (-)** to the prong with two holes.
- **Blue wire (Trigger)** to the prong with one hole in middle.

▶ If you want to use with other switches instead, please make sure all three wires are connected correctly.

CAUTION

▶ The Max Load Current for this wiring harness is 24 Amp (12 Amp per lead), please make sure the max current load for your light is less than this.

▶ This wiring harness comes with a 30 Amp blade fuse. You can change it to another proper fuse for your needs.

Negative   Trigger   Positive

Electrical Specifications ⌄

Operating Voltage	12V DC

Photometric Specifications ⌄

Beam Pattern(s)	Forward Lighting - Driving

Additional Specifications ⌄

IP Rating	IP69K
Warranty	3 Years
Pack Quantity	1