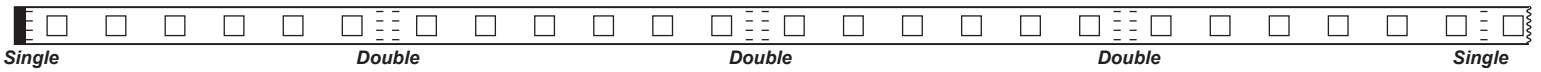
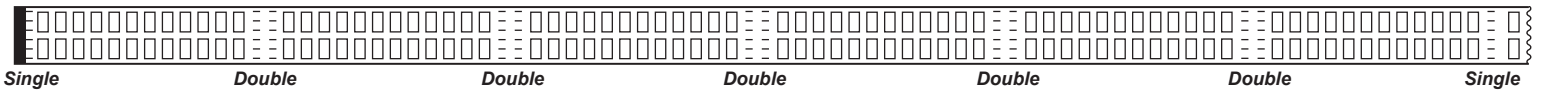


Outwater 24V Premium Ribbon Flex is Manufactured with Linkable Bands

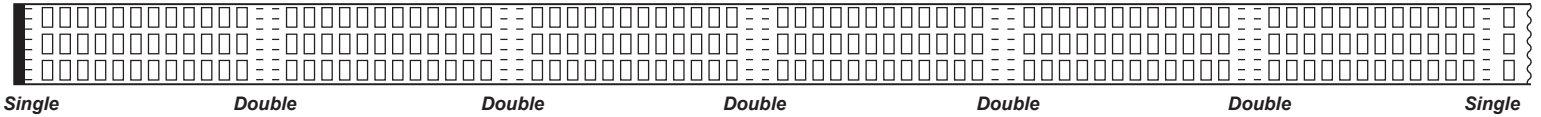
Single Ribbon Power Band Pattern: Single Band, 3 Double Bands & Single Band Then Pattern Repeats



Double Ribbon Power Band Pattern: Single Band, 5 Double Bands & Single Band Then Pattern Repeats



Triple Ribbon Power Band Pattern: Single Band, 5 Double Bands & Single Band Then Pattern Repeats



Step. 1- When planning your lighting application, take note that there are two different power bands on the Ribbon Flex lighting strip.

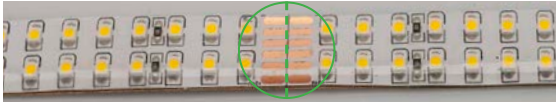
A. Double Power Band

The double power band should be cut in between the two power bands.

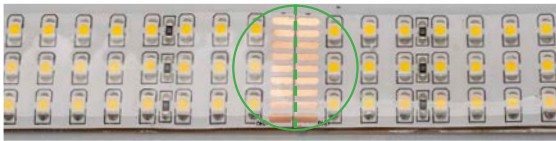
Single Ribbon Flex



Double Ribbon Flex



Triple Ribbon Flex



- The double power band options:
 - 1 Powered Linking Cable
 - 2 Hardwired Cable
 - 3 End To End Direct Connector
 - 4 Connecting Cable

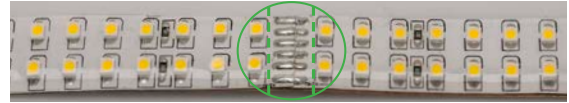
B. Single Power Band

Cut left or right of band. Do not cut through the band.

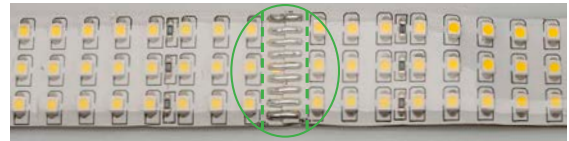
Single Ribbon Flex



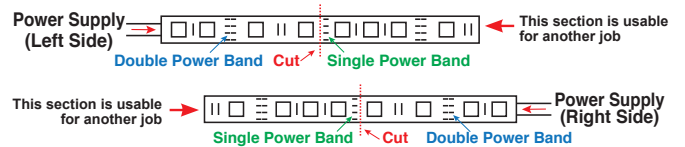
Double Ribbon Flex



Triple Ribbon Flex



- When powered from the left, cut to the left of the single power band.
- When powered from the right, cut to the right of the single power band.
- The single power band options: 1 Powered Linking Cable 2 Hardwired Cable



Options for Ribbon Flex

1 Power Linking Cable

Single Ribbon Flex
LED-RIBBON-100U-PL
Double Ribbon Flex
LED-DRIB-100U-PL
Triple Ribbon Flex
LED-TRIB-100U-PL



Connects directly to power supply with male and female connections

2 Hardwire Cable

Single Ribbon Flex
LED-RIBBON-100U-ST
Double Ribbon Flex
LED-DRIB-100U-ST
Triple Ribbon Flex
LED-TRIB-100U-ST



Hardwire directly to power supply

3 End To End Direct Connector

Single Ribbon Flex
LED-RIBBON-100U-EE
Double Ribbon Flex
LED-DRIB-100U-EE
Triple Ribbon Flex
LED-TRIB-100U-EE



Directly connect 2 pieces of cut ribbon flex

4 Connecting Cable

Single Ribbon Flex
LED-RIBBON-100U-C1 (24")
LED-RIBBON-100U-C2 (36")
Double Ribbon Flex
LED-DRIB-100U-C1 (24")
LED-DRIB-100U-C2 (36")
Triple Ribbon Flex
LED-TRIB-100U-C1 (24")
LED-TRIB-100U-C2 (36")



Connects 2 pieces of ribbon flex together.
• When changing levels or avoiding obstacles that do not need light

Step. 2- After Ribbon Flex has been cut, slice and peel back the clear epoxy layer exposing the conductive ends.

Note: Be certain not to cut through the Ribbon Flex itself



Step. 3- Open the connector and insert Ribbon Flex under the metal clips.



Step. 4- After inserting the Ribbon Flex, simply snap the cover back into place.

