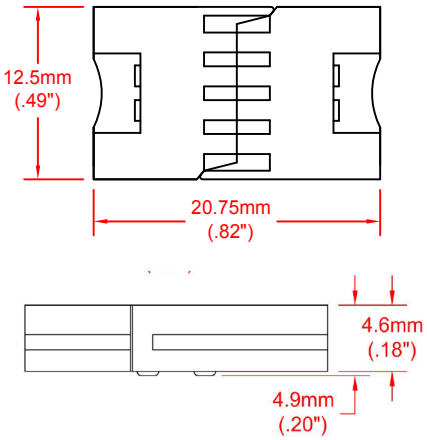
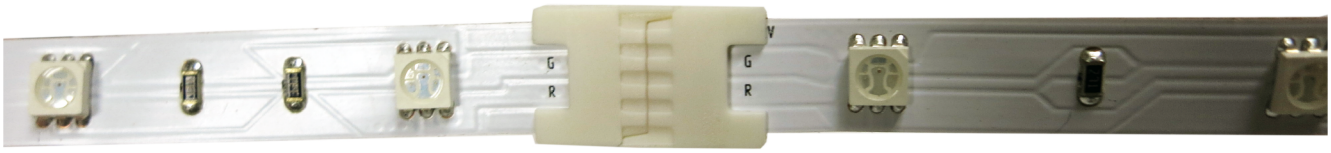
LED RGB FLEX TO FLEX JOINER CONNECTOR



FEATURES:

- For use with 10mm wide RGB Flex ribbon
- No soldering required.
- Notched design prefents interference with first/last LEDs.
- Suitable for use with high density LED flex ribbon.





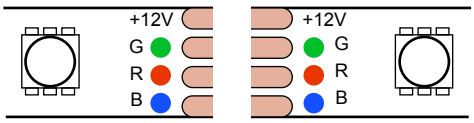
SIDE VIEW SHOWING OPEN CONNECTOR LATCH

USER GUIDELINES:

- Peel back a small section of the LED flex tape adhesive protective paper to insert flex ribbon into the connector cavity.



- Notice that LED should be aligned with notched area on the connector and the connector latch is on the bottom.



- Be sure that LED +, R-G-B (polarity) is the same on both sides.

- 2mA Maxiumum current per channel should be observed.

JKL PART NO.: ZFS-CHBB-10RGBJ

REV. NO.	DESCRIPTION/ECO NUMBER	APPV'D DATE
	RELEASE	3/30/15

METRIC
THIRD ANGLE PROJECTION

DIMENSIONS ARE IN mm (INCHES)
TOLERANCE UNLESS OTHERWISE SPECIFIED
1 PL +/- REF.
2 PL +/- REF.
ANGLE +/-

JKL COMPONENTS CORPORATION

TITLE: LED RGB FLEX TO FLEX JOINER CONNECTOR

DRAWN BY	APPV'D BY	DATE	SIZE	FSCM NO.	DRAWING NO.
L. WENGSTROM	S.C.	3/30/15	A	55335	ZFS-CHBB-10RGBJ

- CAD DRAWING -
MANUAL REVISIONS NOT PERMITTED

SCALE	RELEASED DATE	REVISION DATE	REV. NO.	SHEET
NONE	3/30/15			1 OF 1