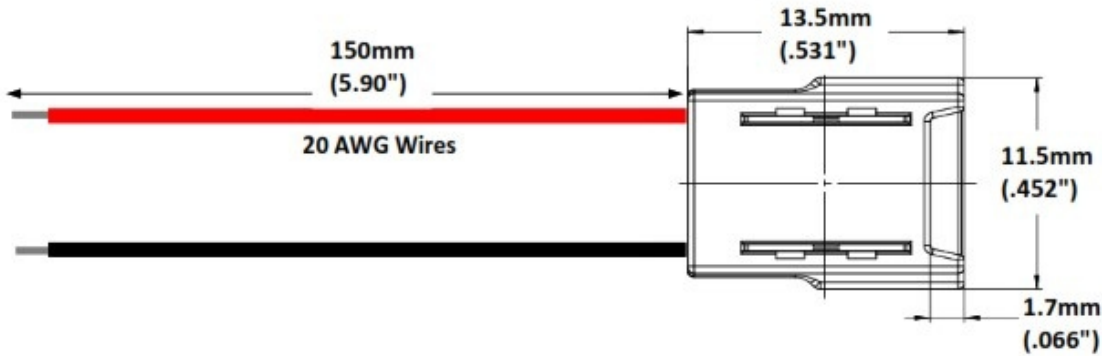
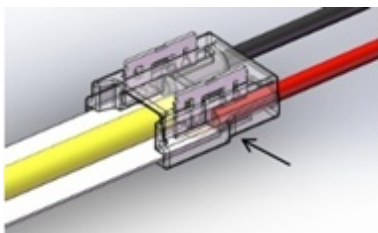


LED FLEX RIBBON INPUT CONNECTOR



- MATES WITH JKL ZFS-10 SERIES, SINGLE COLOR 12V AND 24V LED RIBBONS
- PROVIDES EASY MEANS OF POWERING LED RIBBON WITHOUT HAVING TO SOLDER WIRES ONTO COPPER PADS.

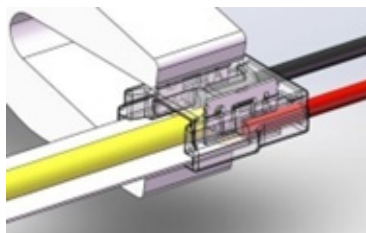
PARAMETER	RATING
MAX CURRENT	6 AMPS
OPERATING TEMPERATURE	-30° ~+80°C
INGRESS PROTECTION	IP20 (not water resistant)



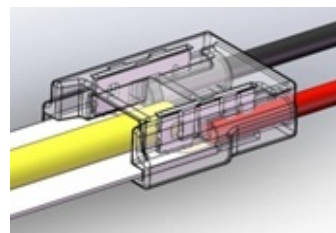
1.
Peel small section of backside tape before inserting LED flex into connector. The inserted portion should be without tape.

The connector terminal should be facing up.

The LED Flex positive (+) marking should be on the same side of the connector as the red wire



2.
Once the LED Flex is inserted, use pliers to clamp each terminal down to the level of the plastic body. Clamp one side down and then the other.



3.
Finished.
Note: After clamping the terminals, they will not be completely flush with the plastic body and can sit 0.15mm higher than the plastic body.

METRIC	DIMENSIONS ARE IN MILLIMETERS
	TOLERANCE UNLESS OTHERWISE SPECIFIED
THIRD ANGLE PROJECTION	1 PL +/- REF.
	2 PL +/- REF.
	ANGLE +/- 0

JKL COMPONENTS CORPORATION

TITLE
10MM LED FLEX RIBBON INPUT CONNECTOR

DRAWN BY
S.Newton

APPVD BY DATE
S.N. 5/16/22

SIZE
A

FSCM NO.
55335

DRAWING NO.
ZFS-CH150-10I

RELEASED 5/16/22

REV. NO. DESCRIPTION/ECO NUMBER APPVD DATE

MANUAL REVISIONS NOT PERMITTED

SCALE
NONE

RELEASED DATE
5/16/22

REVISION DATE

REV. NO.

SHEET
1 OF 1