

DOUBLE WHITE LED FLEX RIBBON

Features

VOLTAGE: 12V DC
CURRENT: 4200mA
LED VIEWING ANGLE (2 θ 1/2): 120°

STANDARD PACKAGING:

5 Meter Reel (300 LED's)

OPTIONAL PACKAGING:

Individual 500mm Sections (30 LED's)

Order as ZFS-105000-DBW/XXSEC

Note: Individual Sections ARE NOT supplied
with insulated wire connection.



Maximum Ratings

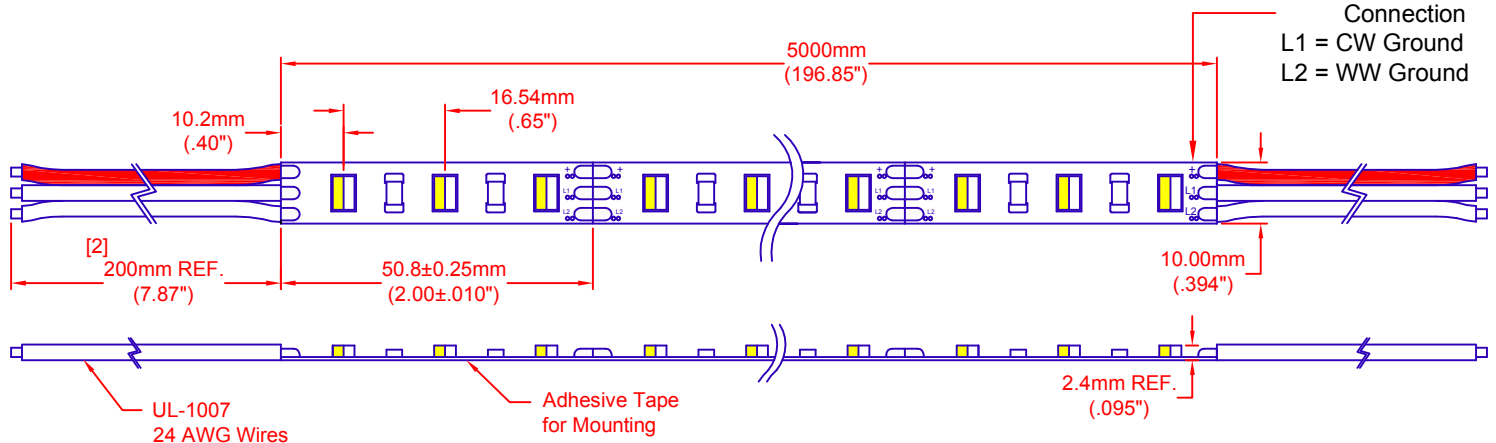
Parameter	Symbol	Rating	Unit
Electrostatic Discharge	ESD	800	V
Operating Temperature	Topr	-0~+40	°C
Storage Temperature	Tstg	-40~+100	°C

Accessories

ZCTR-05: RF Wireless Touch LED
Remote Controller

Electro-Optical Characteristics (Ta = 25° C)

Color	Number of LED's per Reel	Input Voltage (V DC)	Power (W)	Current (A)	Radiance Angle	CCT (K)	Lumen Flux (lm)
Cool White	300	12	25.0	2.1	120°	6475	1740
Warm White	300	12	25.0	2.1	120°	3284	1620



ATTENTION

OBSERVE PRECAUTION FOR
HANDLING ELECTROSTATIC
DISCHARGE SENSITIVE DEVICES

Note: Please refer to JKL Application Sheet JKL- AS-ZFS-105000-DBW
LED FLEX for Installation and Power Recommendations.

			METRIC		JKL COMPONENTS CORPORATION	
			THIRD ANGLE PROJECTION		TITLE DOUBLE WHITE 12V LED FLEX RIBBON	
			DRAWN BY L. WENGSTROM		FSCM NO. 55335	
			APP'D BY S.C.		DRAWING NO. ZFS-105000-DBW	
			DATE 3/31/15		RELEASED DATE 3/18/14	
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			SCALE NONE		REV. NO. B	
					SHEET 1 OF 1	

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