

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

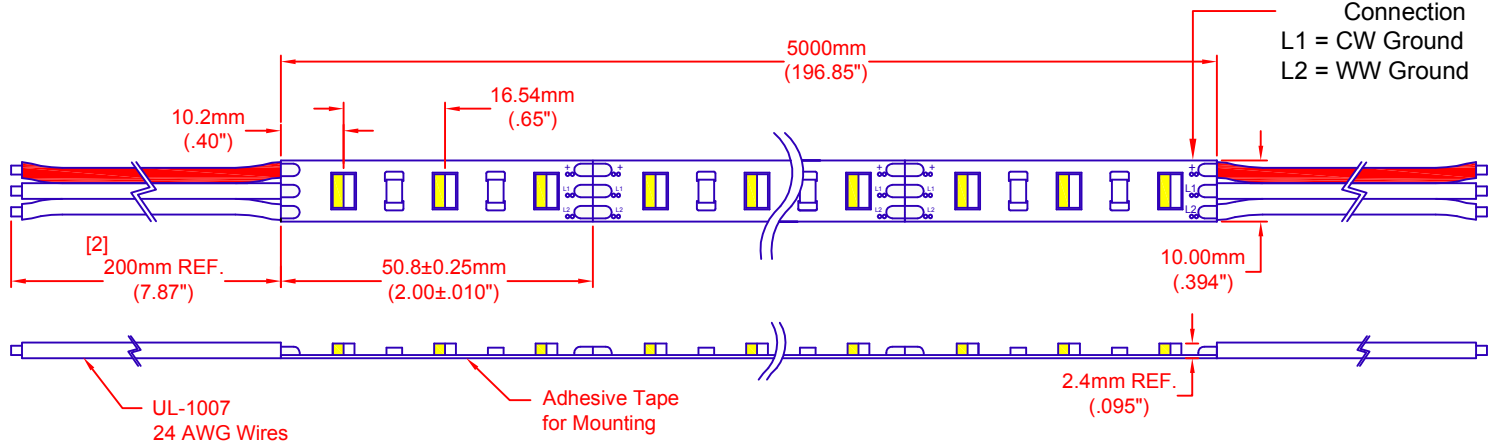
Parameter	Symbol	Rating	Unit
Electrostatic Discharge	ESD	800	V
Operating Temperature	T _{opr}	-0~+40	°C
Storage Temperature	T _{stg}	-40~+100	°C

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	
			DIMENSIONS ARE IN mm (INCHES)		TITLE	
			TOLERANCE UNLESS OTHERWISE SPECIFIED		DOUBLE WHITE 12V LED FLEX RIBBON	
			1 PL +/- REF.			
			2 PL +/- REF.			
			ANGLE +/-			
			THIRD ANGLE PROJECTION			
			DRAWN BY L. WENGSTROM		FSCM NO. 55335	
			APP'D BY S.C.		DRAWING NO. ZFS-105000-DBW	
			DATE 3/31/15			
			- CAD DRAWING -			
			MANUAL REVISIONS NOT PERMITTED			
			SCALE NONE			
			RELEASED DATE 3/18/14			
			REVISION DATE 3/31/15			
			REV. NO. B			
			SHEET 1 OF 1			