ALUMINUM LED CHANNEL

FEATURES

Compatible with all 8,10, and 12mm wide LED Flex Ribbons.

Each Channel includes 2 End Caps.

3 Lens Options: Milk White, Semi Clear or Clear.

Two Piece Sliding Fixture allows for direct mounting, no mounting clips required



NOTES:

- 1. Rail Material 6063 Al Clear Anodized with a Matte Finish.
- 2. Lens Material is PMMA.
- 3. Operating Temperature -26 C to +60 C.

CHANNEL LENGTH AND LENS ORDERING GUIDE



JKL Part Number Example: ZFC-20BP1000-MW Channel Series with 1 Meter (1000mm) Length and Milk White Lens.

			METRIC	DIMENSIONS ARE		•	TT/1	ſ				
				IN mm (INCHES)				. COMDO				
				TOLERANCE UNLESS		ULL COMPONENTS CORPORATIO						
			\oplus	OTHERWISE S		TITLE						
	1		T T	1 PL +/- 2 PL +/-	REF. REF.		ALUMINUM LED CHANNEL					
			THIRD ANGLE		REF.							
B	ADD OPT. ACCESS. & CHANGE FEATURES	8/4/15	PROJECTION	ANGLE +/-		0.75	FROM NO	DD AMAIN O				
Α	ADD SEMI CLEAR LENS	8/6/14	DRAWN BY	APPV'D BY	DATE	SIZE		DRAWING	750	-20BP	MULTI	
<u> </u>	RELEASED	7/25/14	L. WENGSTROM	S.C.	8/4/15	Α	55335	110.	ZFU	-2005	NOLTI	
	RELEASED	//25/14		RAWING -	WING			RELEASED	REVISIO	N	REV.	SHEET
REV	DESCRIPTION/ECO	APPV'D	_		00,122		B 1 2 2			NO. B		
NO.	NUMBER	DATE	MANUAL REVISIONS NOT PERMITTED				NONE	DATE 7/25/14	+	8/4/15	D NO.	1 OF 1

LENS 20.2

OPTIONAL ACCESSORIES

Solderless LED Flex Input Connector JKL Part No. ZFS-CH140-I