

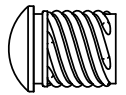
NOTES:

1. ROHS COMPLIANT
2. MATERIAL:
 - PANEL CONNECTOR - THERMOPLASTIC, WHITE, UL RATING 94-V0
 - HEADER CONNECTOR - POLYESTER, UL RATING 94-V0
 - LENS - POLYCARBONATE - UL RATING 94-V2
 - MOISTURE SEAL - EPDM
 - LOCK WASHER - STEEL, NICKEL PLATE
 - TERMINALS - PHOSPHOR BRONZE, TIN PLATE
 - WIRE - 24 AWG 1007/1569
3. MOUNTING: HOLE SIZE .313" (7.9mm) OPENING ON 1/2" CENTERS (12.7mm)
4. PANEL THICKNESS: UP TO .125" (3.18mm) MAX
5. LED LEAD LENGTH: .250" +/- .01 (6.35mm +/- .254)
6. FOR STANDARD DRY APPLICATIONS USE CMC 441, FOR WET OR DRY APPLICATIONS USE CMS 442 (MEETS NEMA 6P/ IP67)
7. LABEL TEXT: "CNX 410 XXX; XXX0 Ohms"
8. U.S AND FOREIGN PATENT ISSUED

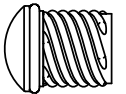
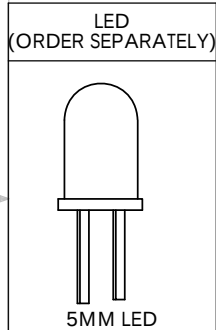
CABLE ORDERING CODE EXAMPLE:**CNX 410 056 E02 4 1 08*** CALL FACTORY FOR
ADDITIONAL OPTIONS

REVISIONS

ECN #	REV.	DESCRIPTION	DATE	INITIALS	CHK'D
425	000	REVISED PER ECR 032112ED01	5/1/12	KH	ED

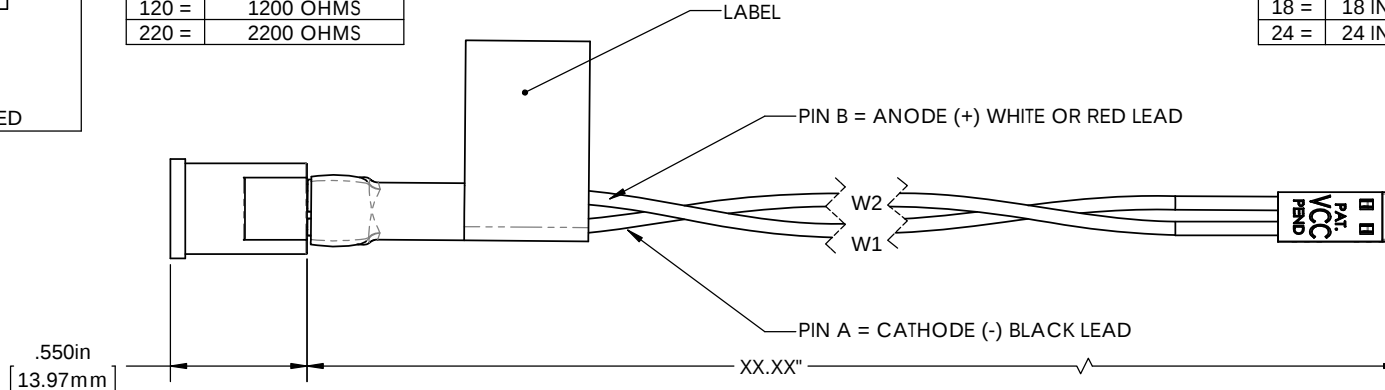
LENS W/ LOCKWASHER
(ORDER SEPARATELY)

CMC 441

CMS 442
(MOISTURE
SEALED)

5MM LED

RESISTOR *		TERMINATION *		WIRE SIZE *		WIRE COLOR *		WIRE LENGTH *	
012 =	120 OHMS	X =	STRIPPED END	4 =	24 AWG	1 =	WHITE - BLACK	04 =	4 INCHES (101.6mm)
018 =	180 OHMS	E =	SINGLE ROW LOCKING HEADER			2 =	RED - BLACK	06 =	6 INCHES (152.4mm)
033 =	330 OHMS							08 =	8 INCHES (203.2mm)
056 =	560 OHMS							12 =	12 INCHES (304.8mm)
120 =	1200 OHMS							18 =	18 INCHES (457.2mm)
220 =	2200 OHMS							24 =	24 INCHES (609.6mm)

DIMENSION STYLE: INCHES / MM
GENERAL TOLERANCES UNLESS
OTHERWISE SPECIFIED:INCHES ±.500
MM ±12.7THIRD ANGLE PROJECTION
PROPRIETARY AND CONFIDENTIAL
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DRAWN KHOWARD 5/1/12
CHECKED EDEGUZMAN 5/2/12MATERIAL
SEE NOTESFINISH
N/A

DO NOT SCALE DRAWING

DATE
5/1/12
5/2/1212780 DANIELSON CT, SUITE A, POWAY, CA 92064 U.S.A
PHONE: (800) 522-5546 EMAIL: vccsales@vccclite.com

TITLE:

CNX 410 CABLE
ASSEMBLYSIZE DWG. NO. REV
B CNX 410 XXX ASSY 000

SCALE: 2:1

SHEET 1 OF 1