

**NOTES:**

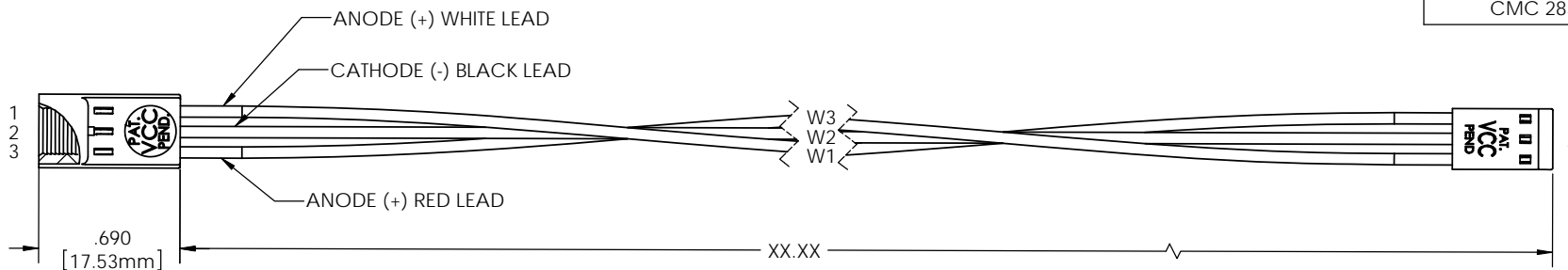
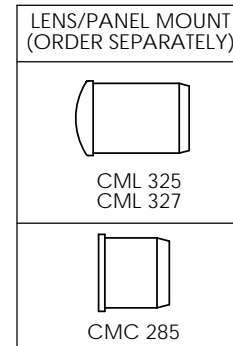
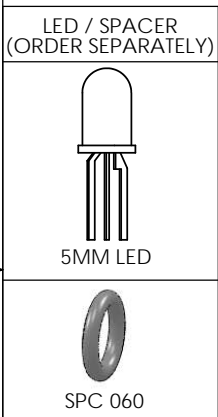
1. ROHS COMPLIANT
2. MATERIAL:  
 PANEL CONNECTOR SOCKET - POLYPROPYLENE, UL RATING 94-HB  
 HEADER CONNECTOR - POLYESTER, UL RATING 94-V0  
 TERMINALS - PHOSPHOR BRONZE, TIN PLATE  
 WIRE - 24 AWG 1007/ 1569
3. MOUNTING: HOLE SIZE - 9/32" (7.14mm)
4. PANEL THICKNESS: .030" (.762mm) MIN - .220" (5.588mm) MAX  
 USING CMC 285:  
 FOR PANEL THICKNESS .030" (.762mm) - .045" (1.143mm) USE 2 SPC 060 SPACERS  
 FOR PANEL THICKNESS .050" (1.27mm) - .100" (2.54mm) USE 1 SPC 060 SPACER  
 FOR PANEL THICKNESS .105" (2.67mm) - .125" (3.175mm) NO SPACER REQUIRED  
 USING CML 325 OR CML 327:  
 FOR PANEL THICKNESS .060" (1.524mm) - .100" (2.54mm) USE 2 SPC 060 SPACERS  
 FOR PANEL THICKNESS .105" (2.667mm) - .125" (3.175mm) USE 1 SPC 060 SPACER  
 FOR PANEL THICKNESS .150" (3.81mm) - .220" (5.588mm) NO SPACER REQUIRED
5. LED LEAD LENGTH: FOR CMC 285 - .350" ± .01" (8.89mm ± 0.254mm)  
 FOR CML 325 OR CML 327 - .275" ± 0.01" (6.985mm ± 0.254mm)
6. U.S. & FOREIGN PATENT ISSUED AND PENDING

REVISIONS				
ECN #	REV	DESCRIPTION	DATE	INITIALS
	001	REVISED PER ECR 111009AZ01	11/26/10	KH

**CABLE ORDERING CODE EXAMPLE:  
 CNX D F 4 6 12**

TERMINATION *		WIRE SIZE *		WIRE COLOR*		WIRE LENGTH *	
X =	STRIPPED END	24	24 AWG	6	WHITE - BLACK - RED	04	4 INCHES (101.6mm)
F =	SINGLE ROW LOCKING HEADER					06	6 INCHES (152.4mm)
						08	8 INCHES (203.2mm)
						12	12 INCHES (304.8mm)
						18	18 INCHES (457.2mm)
						24	24 INCHES (609.6mm)

\* CALL FACTORY FOR ADDITIONAL OPTIONS



DIMENSION STYLE: INCHES / MM GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED: INCHES ±.500 MM ± 12.7	MATERIAL SEE NOTES	<b>VCC</b>   OPTOELECTRONICS 190 BOSSTICK BLVD. SUITE 101 SAN MARCOS, CA 92069 U.S.A. PHONE: (760) 560-1300, FAX: (760) 560-1301 EMAIL: vccsales@vcc-lite.com	
	FINISH SEE NOTES	TITLE: <b>CNX D CABLE ASSEMBLY</b>	
THIRD ANGLE PROJECTION 	APPROVAL DRAWN K.Howard CHECKED DPZ	DATE 11/26/10 11/29/10	SIZE <b>B</b>
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF VISUAL COMMUNICATIONS COMPANY, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF VISUAL COMMUNICATIONS COMPANY, INC IS PROHIBITED.	DO NOT SCALE DRAWING		DWG. NO. <b>CNX D ASSY</b>
		REV <b>001</b>	
		SCALE: 1.75:1 SHEET 1 OF 1	

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [LED Mounting Hardware](#) category:*

*Click to view products by [Visual Communications Company](#) manufacturer:*

Other Similar products are found below :

[00624250](#) [00624750](#) [M2200](#) [7047](#) [990-4901-010](#) [990-8115-001](#) [CMP22](#) [M16-T1](#) [C-101](#) [L2K-L4GD](#) [L2K-L5XL](#) [LDN51-125SL/BT](#)  
[00624500](#) [7046](#) [7056](#) [SN3486](#) [26-0053](#) [CM00624375](#) [CM00624900](#) [RNG132](#) [FIX-LEDH-10.5](#) [FIX-LEDH-11](#) [FIX-LEDH-11.5](#) [FIX-](#)  
[LEDH-12](#) [FIX-LEDH-14](#) [FIX-LEDH-17](#) [FIX-LEDH-18](#) [FIX-LEDH-4](#) [FIX-LEDH-4.5](#) [FIX-LEDH-7.5](#) [FIX-LEDH-9.5](#) [FIX-LEDS-1.5](#) [FIX-](#)  
[LEDS-2](#) [FIX-LEDS-3.5](#) [FIX-LEDT-11](#) [FIX-LEDT-20](#) [FIX-LEDT-26](#) [FIX-LEDT-5](#) [FIX-LEDT-9](#) [SQLEDS2-4-26](#) [7382](#) [CNXDX4624](#)  
[CNXDX4608](#) [CNXDF4608](#) [4740](#) [CNXCE4124](#) [CNXCE4112](#) [CNX460-X02-4-1-08](#) [CNX440-X02-4-1-24](#) [CNX440-X02-4-1-18](#)