

FIGURE #1

NOTES:

1. TERMINATED AT ONE END WITH PANEL END MODULAR PLUG PER T568B AND AT OTHER END WITH LED SWITCH MODULAR PLUG PER T568B.
2. 4 PAIRS CONSTRUCTED WITH 26AWG STRANDED CAT6A DUAL-RATED CABLE, 9TH AND 10 WIRE WITH 26AWG STRANDED WIRE.
3. MATERIALS:
 PLUG: POLYCARBONATE
 BOOT: BLACK PVC
 SHIELD: COPPER ALLOY NICKEL-PLATED
4. SEE TABLE 1 FOR CORD INFORMATION.
5. RoHS COMPLIANT
6. REFERENCE USER MANUAL MN013 FOR LED INDICATION.

TABLE 1			
PART NUMBER	CABLE TYPE	CABLE COLOR	MIN. CABLE LENGTH
PVQ-ES6XxxBU	DUAL-RATED	BLUE	XX FEET
PVQ-ES6XxxWH	DUAL-RATED	WHITE	XX FEET
PVQ-ES6XxxMBU	DUAL-RATED	BLUE	XX METERS
PVQ-ES6XxxMWH	DUAL-RATED	WHITE	XX METERS

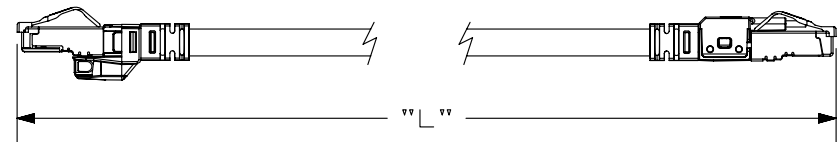
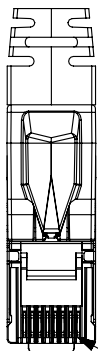


FIGURE #2

T568B WIRING SCHEME

<p>PLUG POSITION:</p> <p>1 2 3 4 5 6 7 8</p>	<p>CABLE WIRE:</p> <p>WHITE/ORANGE ORANGE WHITE/GREEN BLUE WHITE/BLUE GREEN WHITE/BROWN BROWN</p>
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PLUG POSITION 1

PART NUMBER		PVQ-ES6XxxXX ; PVQ-ES6XxxMXX	
TITLE			
PVIQ KEYED ENHANCED INTERCONNECT PATCH CORD CAT6A STP DUAL-RATED			
CUSTOMER DRAWING			
ITEM REVISION NAME		M03084AG/05	
DATASET FILE NAME		M03084AG_DC27/05A	
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]		MATERIAL:	
.x ± .xx ± .03 [.8]		.xxx ± .010 [.3] ANGLES ±	
DRAWN BY		DRAWING NUMBER:	
MDJr		03084-27	
DATE		SCALE	
3-06-08		NONE	
CHK		SHT 1 OF 1	
RJDU		A	

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
4	5-27-14	BJN	JSP	EJH	REVISED & REDRAWN PREVIOUS REVISIONS REMVD FOR CLARITY	03084-27

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