

FEATURES & BENEFITS Clarity 5E Modular Patch Cord, 3', white SPECIFICATIONS		Product Photo	
			
GENERAL INFO Cable Type: Four-pair stranded UTP non-plenum Color Cable Jacket: White Performance Category: Cat 5e component compliant Termination: 8-Pos Mod Typical Applications: 10Base-T, 100Base-TX, 1000Base-T, 1000Base-TX, 155 Mb/s ATM, 1 Gb/s ATM (CB1G) Product Series: Clarity Type: Patch Cords and Cables		CORD INFORMATION Connector Type End One: Plug, HSG, eight-contact, RJ45, high performance Connector Type End Two: Plug, HSG, eight-contact, RJ45, high performance Jacket Rating: CM Cord Length US: 3' Min Bend Radius: 1.00" Pinning: Straight 1-1, 2-2, 3-3, etc.	
LISTING AGENCIES/THIRD PARTY CERTIFICATIONS RoHS: Yes ETL Listing No: COC 5e PATCH CORD FCC Standard: Yes		TECHNICAL INFORMATION Category Rating: Cat 5e component compliant OhmValue: 100 Ohm Performance Rating: Cat5e Sort Termination: 3 Wire Gauge: 24 AWG	
CONSTRUCTION INFORMATION Component 1: Cable Component 2: Eight-position plug assembly Component 3: Modular plug IDC contacts Component 4: Paralign 2 pair segregation and strain relief Finish Plating 3: 50 Micro inch elective gold plating over nickel Material 1: 24 AWG bare copper stranded conductors, PVC insulation, PVC jacket Material 2: Polycarbonate plug housing and conductor positioning sled Material 3: Phosphor-bronze contacts Material 4: Molded Polypropylene Copolymer		• ETL third party tested and verified to TIA/EIA 568B.2 Category 5e component specifications • Each cord is factory tested • Center tuned technology • Paralign 2 pair-positioning technology • Snagless design • Icon compatibility • Premium conductor cordage • Compatible with both T568A and T568B wiring • Improved signal to noise ratio	
DIMENSIONS Diameter (Metric): 7.1 mm Diameter (US): 0.28" Length (Metric): 0.91 m		 RoHS  PRODUCT ENVIRONMENTAL PROFILE	
 an INFINITE® brand www.showmecables.com 888-519-9505 sales@showmecables.com		Title Ortronic Clarity 5e Modular Patch Cable-White-3FT	Notes 1. Unless otherwise specified all dimensions are nominal 2. All specifications are subject to change without notice at any time 3. Dimensions are in millimeters
		Part Number MC5E03-09	