## **Special Effects Lighting Components**

## **RFI Line Items**

ECPU:ESTIMATED COST P/UNIT PMP:POTENTIAL MINIMUM PURCHASE PAP:POTENTIAL ANNUAL PURCHASE PF:PURCHASE FREQUENCY ETD:ESTIMATED DELIVERY TIME

additional safety   Extremely robust and reliable SIT- rated jacket UL and cLU tested components IP65 dust/water protection rating  1 PR #24 PE SH PVC - 1000* Belden BEL9841060500 2 1 1 1 Belden 9841 Multi-Conductor - Low Capacitance Computer Cable for Ela RS - 485 Applications, Chrome, 1000 Feet Unit of Measure R Lu Init Zier 500 Mfr. 9841 060500 Manufacturer Belden uom EA  5 pin female Cable end X series - nickel Neutrik NEUNCSFX 10 1 1 Rugged zinc diecast shell, long lasting and durable Chuck type strain relief system for secure clamping of cables Boot with rubber gland gives high protection against bending stresses Coloured integs and boots available for coding and marking UL recognized components. NEUNCSFX - Neutrik NIGSFX IXF enable Cable End Connector - Nickel housing, Silver Contacts Neutrik "industry standard" XIR cable connector, easy to assemble with only 4 parts and no screws. Compact design with sturdy diecast shell, fibreglass reinforced hard plastic insert and chuck type strain relief for secu clamping of all cables.  5 pin male Cable end X series - nickel Neutrik NEUNCSMX 10 1 1 1 The Neutrik NCSMX is an "industry standard" XIR cable connector, easy to assemble with only 4 parts and no screws. Compact design with sturdy diecast shell, fibreglass reinforced hard plastic insert and chuck type strain relief or secure clamping of all cables. Features & Benefits: Rugged zinc diecast shell, long lasting and durable Chuck type strain relief system for secure champing of all cables. Features & Benefits: Rugged zinc diecast shell, long lasting and durable Chuck type strain relief system for secure champing of all cables.	Product name	MFR	MFR product #	ECPU	Min qty	PMP	PAP	PF	ETD	Details
Computer Cable for ELA RS-485 Applications, Chrome, 1000 Feet Unit of Measure RL Unit Size 500 Mfr. 9841 060500 Manufacturer Belden uom EA  S pin female Cable end X series - nickel  Neutrik  NEUNCSFX  10  1 Rugged zinc diecast shell, long lasting and durable Chuck type strain relief system for secure damping of cables Boot with rubber gland gives high protection against bending stresses Coloured rings and boots available for coding and marking UL recognized components. NEUNCSFX - Neutrik NCSFX XIx Female Cable End Connector - Nickel housing. Silver Contacts Neutrik Trindustry standard* XIx Cable connector, easy to assemble with only 4 parts and no screws. Compact design with sturyd diecast shell, fibreglass reinforced hard plastic insert and chuck type strain relief for secure clamping of all cables.  S pin male Cable end X series - nickel  Neutrik  NEUNCSMX  10  1 The Neutrik NCSMX is an "industry standard" XIx cable connector, easy to assemble with only 4 parts and no screws. Compact design with sturdy diecast shell. In fibreglass reinforced hard plastic insert and chuck type strain relief for secure clamping of all cables. Features & Benefits. Rugged zinc diecast shell, long lasting and durable Chuck type strain relief system for secure clamping of cables Boot with rubber gland give high protection against bending stresses Coloured ring and boots available for coding and marking UL		Monoprice	114559		10			1	1	Connector - 6 Feet, With SJT-rated jacket, 16 AWG - Stage Right Series,Black. 16 AWG pure, bare copper conductors Genuine Neutrik powerCON (NAC3FCA) connector Fast and easy twist lock latching system for additional safety   Extremely robust and reliable SJT-rated jacket UL and cUL tested components IP65
Chuck type strain relief system for secure clamping of cables Boot with rubber gland gives high protection against bending stresses Coloured rings and boots available for coding and marking UL recognized components. NEUNC5FX - Neutrik NC5FX XIR Female Cable End Connector - Nicethousing, Silver Contacts Neutrik "industry standard" XIR cable connector, easy to assemble with only 4 parts and no screws. Compact design with sturdy diecast shell, fibreglass reinforced hard plastic insert and chuck type strain relief for secu clamping of all cables.  5 pin male Cable end X series - nickel  Neutrik  NEUNCSMX  10  1 1 The Neutrik NCSMX is an "industry standard" XIR cable connector, easy to assemble with only 4 parts and no screws. Compact design with sturdy diecast shell, fibreglass reinforced hard plastic insert and chuck type strain relief for secure clamping of all cables.  Features & Benefits: Rugged zinc diecast shell, long lasting and durable Chuck type strain relief system for secure clamping of cables Boot with rubber gland give high protection against bending stresses Coloured ring and boots available for coding and marking UL	1 PR #24 PE SH PVC - 1000'	Belden	BEL9841060500		2			1	1	Computer Cable for EIA RS-485 Applications, Chrome, 1000 Feet.Unit of Measure RL Unit Size 500 Mfr. 9841
connector, easy to assemble with only 4 parts and no screws. Compact design with sturdy diecast shell, fibreglass reinforced hard plastic insert and chuck type strain relief for secure clamping of all cables.  Features & Benefits: Rugged zinc diecast shell, long lasting and durable Chuck type strain relief system for secure clamping of cables Boot with rubber gland give high protection against bending stresses Coloured ring and boots available for coding and marking UL	5 pin female Cable end X series - nickel	Neutrik	NEUNCSFX		10			1	1	Chuck type strain relief system for secure clamping of cables Boot with rubber gland gives high protection against bending stresses Coloured rings and boots available for coding and marking UL recognized components. NEUNC5FX - Neutrik NC5FX XLR Female Cable End Connector - Nickel housing, Silver Contacts Neutrik "industry standard" XLR cable connector, easy to assemble with only 4 parts and no screws. Compact design with sturdy diecast shell, fibreglass reinforced hard plastic insert and chuck type strain relief for secure
Totals	5 pin male Cable end X series - nickel				10			1	1	screws. Compact design with sturdy diecast shell, fibreglass reinforced hard plastic insert and chuck type strain relief for secure clamping of all cables. Features & Benefits: Rugged zinc diecast shell, long lasting and durable Chuck type strain relief system for secure clamping of cables Boot with rubber gland gives high protection against bending stresses Coloured rings and boots available for coding and marking UL