



**3/8in Super Flex 4.3-10 Male w/EasyBoot to NEX10 Male Low PIM Jumper**  
**|123-38SFHMXM-XX-P-EB1 |123e.com**  
Part Number: 123-38SFHMXM-XX-P-EB1

4.3-10 Male with EasyBoot™ weather protection to NEX10 Male (no EasyBoot™) welded 3/8 inch Super Flexible jumper cable. The EasyBoot™ is an integrated re-enterable weather protection system MADE IN THE USA. This small cell jumper is designed with few internal components which in turn reduces the inter-modulation distortion (IMD) averaging -165dBc. Each jumper is individually certified to guarantee performance.

## CROSS REFERENCE

|                |                                                           |
|----------------|-----------------------------------------------------------|
| Alternative To | SLJ38SPW-64M89M, LS2-XMHM-W-D, LS2-XMHM, LS2-XMHM-80-W1-D |
|----------------|-----------------------------------------------------------|

## PHYSICAL SPECIFICATIONS

|                        |                                              |
|------------------------|----------------------------------------------|
| Connector A            | 4.3-10 Male with EasyBoot                    |
| Connector B            | NEX10 Male                                   |
| Inner Conductor        | Copper-Clad Aluminum 1.90mm (0.075in)        |
| Outer Conductor        | Helically Corrugated Copper 6.40mm (0.252in) |
| Jacket Color           | Black                                        |
| Insulation             | Physically Foamed PE 4.70mm (0.185in)        |
| Jacket Material        | PE - UV Resistant                            |
| Maximum Bending Radius | 2.00"                                        |

## ELECTRICAL SPECIFICATIONS

|                 |                    |
|-----------------|--------------------|
| Frequency Range | Max 10.2 GHz       |
| Impedance       | 50±2 Ohm           |
| Peak Power      | 13.2 kW            |
| PIM             | -165 dBc IEC 62037 |
| Return Loss     | -30 db             |

## ENVIRONMENTAL SPECIFICATIONS

|                       |                  |
|-----------------------|------------------|
| Operating Temperature | -55°C to +85°C   |
| Weather Standard      | IEC 68 40/85/ 21 |

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