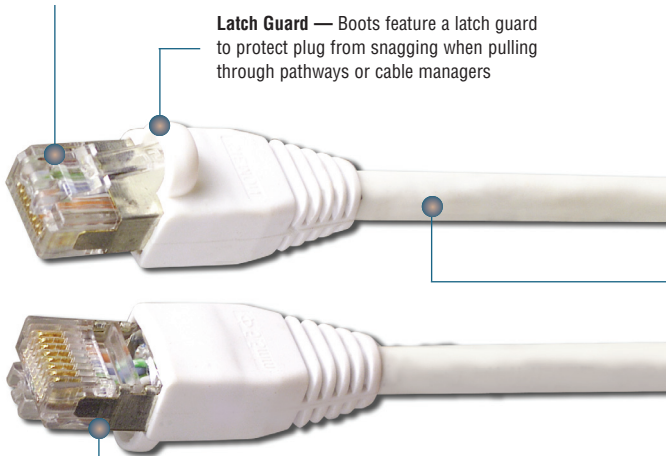


MC[®] 5e Shielded Modular Cords

Siemon's shielded MC 5e modular cords are manufactured using stranded shielded cable that meets all category 5e specifications. Modular plugs have an overall shield and meet TIA-968-A and IEC 60603-7 specifications. T568A/B wired assemblies include colored strain-relief boots and are available in a wide range of lengths.

Universal Wiring — Compatible with T568A/B wiring schemes

Latch Guard — Boots feature a latch guard to protect plug from snagging when pulling through pathways or cable managers



Color Options — Variety of color options available for circuit identification

Superior Quality — Quality plug components ensure long-term resistance to corrosion from humidity, extreme temperatures, and airborne contaminants



Factory-Tested

Cords are factory terminated and transmission tested to ensure compliance with applicable standards requirements.

Compliance

- Plug geometry meets IEC 60603-7 and TIA-968-A specifications for modular plugs
- Exceeds ISO/IEC 11801:2002 requirements for transfer impedance, coupling attenuation and shield effectiveness
- Stranded Cable: IEC 61156-6:2002 Compliant
- LSOH Cordage: IEC 60332-1, IEC 60754, and IEC 61034 compliant



Excellent Bend Relief

Boot ensures proper bend relief.

Ordering Information:

Category 5e shielded MC, double-ended 4-pair stranded modular cord, color matching jacket/boot, T568A/B, LSOH

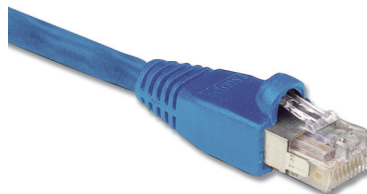
MC5S-(XX)M-(XX)L

Cord Length:

01 = 1m (3.3 ft.)
1.5 = 1.5m (4.9 ft.)
02 = 2m (6.6ft.)
03 = 3m (9.8 ft.)
04 = 4m (13.1 ft.)
05 = 5m (16.4 ft.)

Cord Color:

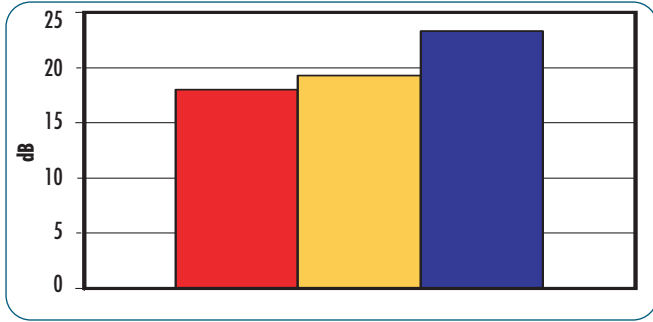
01 = Black **04** = Gray **07** = Green
02 = White **05** = Yellow **08** = Violet
03 = Red **06** = Blue **09** = Orange



ⓑ Add "B" to end of part number for bulk project pack of 100 cords.

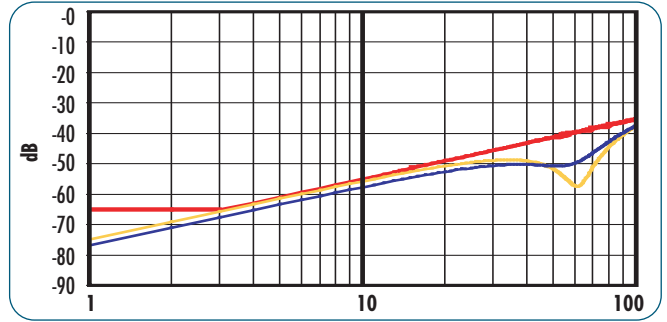
PRODUCT INFORMATION

Return Loss Performance MC5-S



■ Limit
 ■ Worst Case
 ■ Typical

NEXT Performance MC5-S



Frequency (MHz)

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

For additional resource information:
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