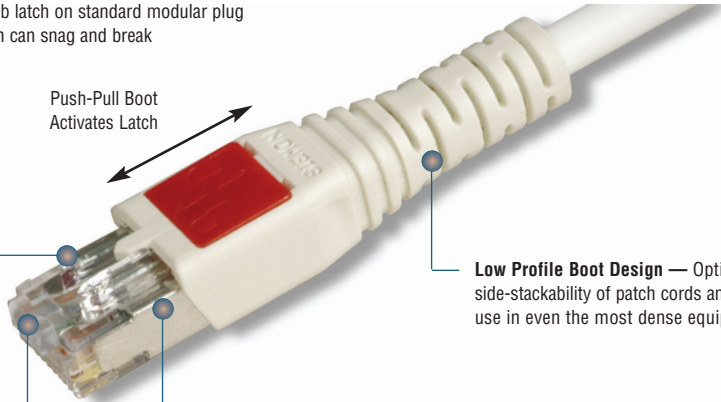


# BladePatch® 5e Shielded Modular Cords

Siemon's category 5e BladePatch patch cords offer a unique solution for high-density patching environments. They feature an innovative push-pull boot design to control the latch, enabling easy access and removal of the cord in tight-fitting areas. The BladePatch cords are ideal for patching blade servers, patch panels, or any equipment with high density RJ-45 outlets.

**Snagless** — Push-pull latch design eliminates external thumb latch on standard modular plug designs which can snag and break

Push-Pull Boot  
Activates Latch



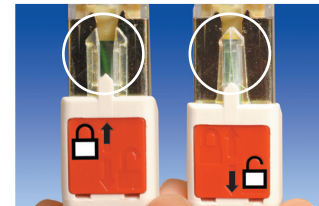
**Low Profile Boot Design** — Optimizes side-stackability of patch cords and allows use in even the most dense equipment

**Universal Wiring** — Compatible with T568A/B wiring schemes

**Revolutionary Design** — Patented push-pull latch design eliminates need to defeat thumb latch used in standard modular plug designs. Enables easy access and removal in high density patching environments



**Universal Compatibility**  
Fits within any standard RJ-45 outlet.



**Revolutionary Latch**  
Simply push the boot forward to latch into the outlet and pull back to release.



**High Density**  
The push-pull design enables easy access and removal via the boot in tight-fitting areas.

## Ordering Information:

Category 5e shielded BladePatch, double-ended modular patch cord with push-pull latching design, color matching cord/boot, T568A/B, LSOH

BP5S-(XX)M-(XX)

### Cord Length:

**03** = 0.9m (3 ft.)  
**05** = 1.5m (5 ft.)  
**07** = 2.1m (7 ft.)  
**10** = 3.1m (10 ft.)  
**15** = 4.6m (15 ft.)  
**20** = 6.1m (20 ft.)

### Cord Color:

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

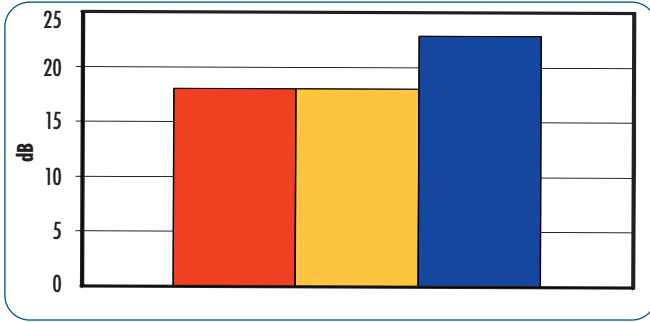


Ⓢ Add "B" for bulk project pack of 100 modular cords.

PATCH CORDS, PLUGS & CABLE

# PRODUCT INFORMATION

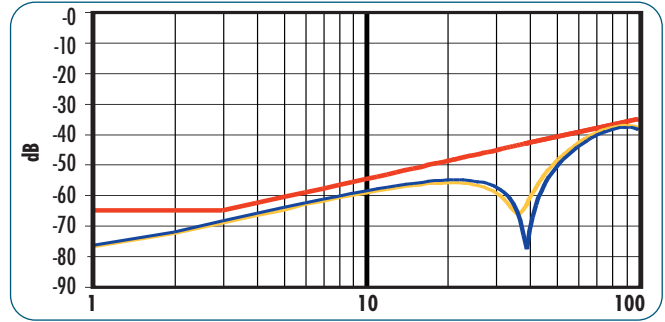
## Return Loss Performance



100 MHz

■ Limit   
 ■ Worst Case   
 ■ Typical

## NEXT Performance



Frequency (MHz)

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

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