



## Patch Cord, Speed Gain, Cat6, Slim, Yellow, 3'

By Hubbell Wiring Device-Kellems  
Catalog # [HC6Y03](#)



Patch Cord, Speed Gain, Cat6, Slim, Yellow, 3'

### Features

- Third Party Verified Category 6 Component
- Plug Optimized For High Density Switch Ports
- TSB-155 10 Gig Support
- Qualified to 150% of 802.3bt PoE Current Level

### General

Attenuation	.1dB
Boot Type	PVC
Color	<ul style="list-style-type: none"><li>• Yellow</li><li>• Jaune</li></ul>
EU RoHS Indicator	Yes
Item Type	NEXTSPEED Category 6 and 5e Patch Cords
Material - Insulation	Flame Redardant PVC
Material - Jacket	Flame Redardant PVC
Performance	<ul style="list-style-type: none"><li>• Mechanical - Cable to plug tensile strength - 20+ lbs.</li><li>• Mechanical - Mating Cycles - 2000+</li></ul>
Plug Type	RJ45
Temperature Rating	Per TIA
Type	Standard
UPC	662620233796

### Dimensions

Length	3 ft
Outside Diameter	0.218

### Electrical Ratings

Voltage Rating	300V AC kV
----------------	------------

### Conductor Related

Conductor Stranding	Stranded
Conductor Type	Copper
Number Of Conductors	8-Conductor
Wire Size	#24 AWG

### Certifications and Compliance

Industry Standard(s)	<ul style="list-style-type: none"><li>• ANSI/TIA/EIA-568-C.2 Category 6 Component</li><li>• ISO 11801/60603-7-41 Category 6 Component</li></ul>
----------------------	-------------------------------------------------------------------------------------------------------------------------------------------------

### Product Assets

[Warranty - Industrial & Commercial Products](#)

### Related Products

- [HC6W03 - Patch Cord, Speed Gain, Cat6, Slim, White, 3' Length](#)
- [HC6OR03 - Patch Cord, NextSpeed, Cat6, Slim, Orange, 3' Length](#)
- [HC6Y10 - Patch Cord, Speed Gain, Cat6, Slim, Yellow, 10'](#)
- [HC6Y01 - Copper Solutions, Patch Cords, NEXTSPEED, Cat 6, Slim, 1' Length, Yellow](#)
- [HC6GN03 - Patch Cord, Speed Gain, Cat6, Slim, Green, 3'](#)



A proud member of the Hubbell Family.

©2023 Hubbell Incorporated. All rights reserved.  
WDK-HC6Y03-SPEC-EN | REV 5/2023