

HUBBELL  
Premise Wiring

Copper Solutions, Patch Cords,  
SPEEDGAIN, Cat 5e, Slim, 20' Length, Gray

By Hubbell Premise Wiring  
Catalog # [HC5EGY20](#)

Patch Cords, SPEEDGAIN, Cat 5e, Slim, 20'



Features

- Verified Category 5E Component Exceeds TIA Limits
- Plug Optimized For High Density Switch Ports
- Gigabit Assurance
- Qualified to 150% of 802.3bt PoE Current Level

Specifications

|                      |                                                                                                                                                           |
|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Industry Standard(s) | <ul style="list-style-type: none"><li>• ANSI/TIA/EIA-568-C.2<br/>Category 5E Component</li><li>• ISO 11801/60603-7-41<br/>Category 5E Component</li></ul> |
| EU RoHS Indicator    | Yes                                                                                                                                                       |

Conductor

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

Current

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

Dimensions

|                  |       |
|------------------|-------|
| Outside Diameter | 0.218 |
| Length           | 20 ft |

General

|                       |                     |
|-----------------------|---------------------|
| Plug Type             | RJ45                |
| Type                  | Standard            |
| Material - Jacket     | Flame Redardant PVC |
| Material - Insulation | Flame Redardant PVC |
| UPC                   | 662620234991        |
| Color                 | Gray                |

Operational

|                    |         |
|--------------------|---------|
| Temperature Rating | Per TIA |
|--------------------|---------|