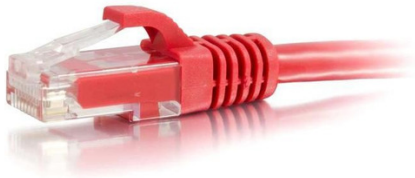


ARE YOU LOOKING FOR C2G 10FT RED NETWORK CABLE?

free-classifieds-usa.com



Contact: Hellabargain

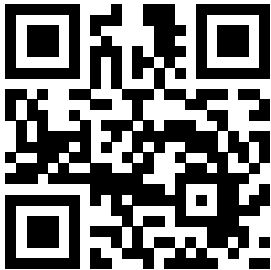
Phone:

Address: Sacramento, California, United States

Price: 19.66 USD

Description:

C2G-10ft Cat6 Snagless Unshielded (UTP) Network Patch Cable - Red For fast Ethernet and Gigabit computer networks that require bandwidth-intensive voice, data, or video distribution applications. Meets all Cat6 TIA/EIA standards, and drastically reduces both impedance and structural return loss (SRL). Each of the individual pairs is bonded together to help maintain the twist-spacing throughout the line right up to the termination point. Constructed from high quality copper cable, this design minimizes Near-End Crosstalk (NEXT) levels. The molded, snagless boot prevents unwanted cable snags during installation and provides extra strain relief. Available in a variety of colors to easily color-code your network in...



<https://tinyurl.com/2bkvpobc>

ARE YOU LOOKING FOR C2G 10FT RED NETWORK CAB
Contact: Hellabargain
Phone:

<https://tinyurl.com/2bkvpobc>
ARE YOU LOOKING FOR C2G 10FT RED NETWORK CAB
Contact: Hellabargain
Phone:

<https://tinyurl.com/2bkvpobc>
ARE YOU LOOKING FOR C2G 10FT RED NETWORK CAB
Contact: Hellabargain
Phone:

<https://tinyurl.com/2bkvpobc>
ARE YOU LOOKING FOR C2G 10FT RED NETWORK CAB
Contact: Hellabargain
Phone:

<https://tinyurl.com/2bkvpobc>
ARE YOU LOOKING FOR C2G 10FT RED NETWORK CAB
Contact: Hellabargain
Phone:

<https://tinyurl.com/2bkvpobc>
ARE YOU LOOKING FOR C2G 10FT RED NETWORK CAB
Contact: Hellabargain
Phone:

<https://tinyurl.com/2bkvpobc>
ARE YOU LOOKING FOR C2G 10FT RED NETWORK CAB
Contact: Hellabargain
Phone:

<https://tinyurl.com/2bkvpobc>
ARE YOU LOOKING FOR C2G 10FT RED NETWORK CAB
Contact: Hellabargain
Phone:

<https://tinyurl.com/2bkvpobc>
ARE YOU LOOKING FOR C2G 10FT RED NETWORK CAB
Contact: Hellabargain
Phone:

<https://tinyurl.com/2bkvpobc>
ARE YOU LOOKING FOR C2G 10FT RED NETWORK CAB
Contact: Hellabargain
Phone:

<https://tinyurl.com/2bkvpobc>