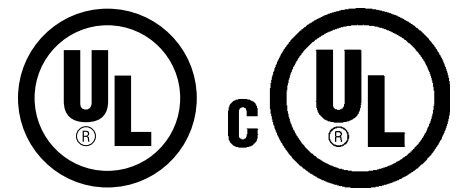


# **LOREX**® CAT5e 100, 200, 300' EXTENSION CABLES



## EXTEND YOUR VIEW

Expand your surveillance cameras with 100', 200' or 300' CAT5e in-wall rated extension cables.



### FEATURES:

- Connect or extend IP surveillance cameras, or use as an alternative to coaxial cabling with optional balun
- Ideal for running along walls, inside walls and between floors <sup>1</sup>
- Meets or exceeds UL / cUL communication cable standards - CMR type (Riser)
- Meets or exceeds National Electric Code (NEC) and Canadian Electric Code (CEC) standards for CMR type cabling
- Available in 100ft, 200ft and 300ft cable lengths



100, 200, 300<sub>ft</sub> Extension Cable CAT5e UL/cUL CMR

## Product Information

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<b>CBL100C5RU</b>	100ft (30m) cable
UPC:	6-95529-00248-4
Package Weight:	1.1kg / 2.5lbs
Package Dimensions: (W x D x H)	9.5" x 9.5" x 2.5" / 241mm x 241mm x 63mm
Package Cube:	0.003cbm / 0.13cft
Contents:	1 x 100ft (30m) cable
<b>CBL200C5RU</b>	200ft (60m) cable
UPC:	6-95529-00249-1
Package Weight:	2.1kg / 4.7lbs
Package Dimensions: (W x D x H)	10.2" x 10.5" x 4.0" / 259mm x 266mm x 101mm
Package Cube:	0.006cbm / 0.24cft
Contents:	1 x 200ft (60m) cable
<b>CBL300C5RU</b>	300ft (91m) cable
UPC:	6-95529-00250-7
Package Weight:	3.1kg / 7.0lbs
Package Dimensions: (W x D x H)	11.5" x 11.7" x 3.8" / 292mm x 297mm x 96mm
Package Cube:	0.008cbm / 0.29cft
Contents:	1 x 300ft (90m) cable

## Disclaimers

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1. Cabling run in Plenum areas require a Plenum rating. Check your local building code for location specific cable requirements.