CX3350013 | 125T135P3700JCASS COEX

ConQuest® Cable in Conduit, 1 1/4 in, SDR 13.5, terracotta (P3® 700 JCASS)



 *Product complies with the Build America, Buy America Act (BABAA) requirements of the Infrastructure Investment and Jobs Act of 2021 (Pub. L. 117- 58, §§ 70901-70953), or is the subject of a waiver approved by the Secretary of Commerce or designee. Compliance requirements and waiver applicability vary based on government funding program. Check the laws and regulations for your specific program.

Product Classification

Regional Availability	North America
Product Type	Coaxial cable-in-conduit
Product Brand	ConQuest®
Product Series	700 Series
Government Funding	Build America Buy America (BABA) compliant*

General Specifications

Cable Type	700 Series
Cable-In-Conduit Type	P3® in duct
Color	Terracotta
Conduit Type	Non-toneable
Wall Type	Smooth

Dimensions

Length	762 m 2500
Wall Thickness Designation	SDR 13.5
Nominal Size	1-1/4 in

Packaging and Weights

Weight, net

638.422 kg/km | 429 lb/kft

ft

Included Products

5333603 P3® 700 JCASS 75 Ohm P3® Trunk and Distribution Cable, black PE jacket, flooded for underground

Page 1 of 2

©2024 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: April 11, 2024



CX3350013 | 125T135P3700JCASS COEX

CX3399999 125T135 EMPTY DUCT COEX ConQuest® Empty Conduit, 1 1/4 in, SDR 13.5, terracotta

Page 2 of 2

©2024 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: April 11, 2024

