EH0192-003 | C/A 2X24P RJ 100PIN 3M



Product Classification

48-pair Cable Assembly, 100-pin male connector to stub, for Nokia 7330 DSLAM, gray, 3 meters

- Designed to meet the requirements of VDSL transmission for use in FTTB/ FTTN deployments
- Small cable diamter allows usage in environments where space constraints and cable routing prove most challenging
- Single-ended cable assembly versions feature a copper wire diameter that is ideal to be terminated with LSA-PLUS modules

Regional Availability	Asia Australia/New Zealand EMEA
Product Type	Copper trunk cable assembly
General Specifications	
Conductor Type	Solid
Construction Type	Stranded
Interface, Connector A	100-pin male plug
Interface Feature, connector A	Backshell, 90°
Interface, Connector B	Unterminated
Jacket Color	Gray
Pairs, quantity	48
Total Ports, quantity	8
Dimensions	
Cord Length	3 m 9.843 ft
Diameter Over Jacket	9.2 mm 0.362 in
Compatible Conductor Gauge, solid	26 AWG

Wiring Diagram

Page 1 of 2

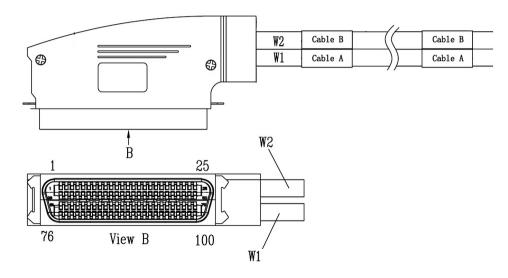
©2022 CommScope, Inc. All rights reserved. All trademarks identified by ® or [™] are registered trademarks, respectively, of CommScope. All specifications are subject to change without notice. See www.commscope.com for the most current information. Revised: July 6, 2022



EH0192-003 | C/A 2X24P RJ 100PIN 3M

END A

END B



Safety Voltage Rating	300 V
Material Specifications	

Conductor Material

Bare copper

Environmental Specifications

Operating Temperature	-20 °C to +70 °C (-4 °F to +158 °F)
Storage Temperature	-0 °C to +50 °C (32 °F to +122 °F)
Environmental Space	Low Smoke Zero Halogen (LSZH)
Flammability Rating	IEC 60332-1-2

Packaging and Weights

Packaging quantity

1

Regulatory Compliance/Certifications

Classification

REACH-SVHC

Agency

Compliant as per SVHC revision on www.commscope.com/ProductCompliance

Page 2 of 2

©2022 CommScope, Inc. All rights reserved. All trademarks identified by ® or [™] are registered trademarks, respectively, of CommScope. All specifications are subject to change without notice. See www.commscope.com for the most current information. Revised: July 6, 2022

