

Cableados y Conexiones S.L.

Canare L-3.3CUHWS 75 Ohm 22AWG 12G Coaxial Cable for 12G-SDI Mobile Applications - 130ft Max Distance - Black - 984 Foot



L-3.3CUHWS - Overview

Canare **L-3.3CUHWS** 75 Ohm 12G Coaxial Cable specially designed for 12G-SDI mobile applications up to 130 feet distances.

Features:

- Specially designed for 12G-SDI mobile applications
- Flexible and low loss structure
- High-density double-braided shield
- Highly-foamed PE insulation

Specifications:

- **Nom. O.D.:** 5.8
- **Weight (kg/100m):** 4.8
- **AWG:** 22
- **Inner cond. O.D. (mm):** 0.78
- **Inner cond. resist (Ω /100m):** 5.0
- **Insulation O.D. (mm):** 3.30
- **Outer Conductors - Braid comp. (mm/ends/carriers):** 0.10TA / 6 / 24 (92%), 0.10TA / 7 / 24
- **Static capacity (pF/m):** 57
- **Attenuation (dB/100m-750 MHz):** 98.7
- **BNC Connector Type:** BCP-D33UHW
- **Crimping Tool:** TC-1 Hand Crimp
- **Crimp Die:** TCD-451CA

Item Includes:

- 1x Canare L-3.3CUHWS 75 Ohm 12G Coaxial Cable for 12G-SDI Mobile Applications - 130 Foot Max Distance - Black - 984 Foot