

22-12P Shielded Indoor CMR Outdoor (Wet Location) Analog Audio Riser

ETL listed for guaranteed performance

Made in the USA

Spec Part No.: AUD12P22ISRW

## **Applications:**

This document establishes the specifications of a twelve pair shielded cable used for communication and audio applications suitable for wet location.

#### **Construction Details:**

Number of Conductors: 24/C (12 Pair)
Conductor: 22AWG Stranded Tin Copper
Insulation Material: High Density Polyethylene
Nominal Insulation Thickness: 0.010 in.

Color Code, Insulation: Black paired with Red Individual Drain: Stranded Tin Copper Individual Shield: Alum./Polyester (100% Coverage)

Aluminum side in with drain under tape
Nominal Individual Jacket Dia.: 0.145 in.

Individual Jacket Material: Polyvinylchloride

Individual Jacket Color Code:

Brown (Pair 1); Red (Pair 2); Orange (Pair 3); Yellow (Pair 4); Green (Pair 5); Blue (Pair 6); Purple (Pair 7); Gray (Pair 8); White (Pair 9); Black (Pair 10); Tan (Pair 11); Pink (Pair 12)

Filler: As Required

Overall Shield: Aluminum/Polyester (100% Coverage)
Overall Drain Wire: Stranded Tin Copper
Tape: Water Blocking Tape

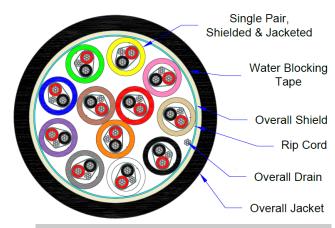
Overall Jacket Material: 0.060 in. Polyvinylchloride
Overall Jacket Color: Black (Others Available w/ MOQ)
Nominal Diameter: 0.720 in.

Surface Print: ClearCast™ by REMEE 22AWG 12-PAIR AUDIO CABLE CMR FT4 C(ETL)US ROHS COMPLIANT...SUITABLE FOR WET LOCATION...

MADE IN USA MM/YY (LOT #) SEQ FT

## Standards:

- UL Standard 444
- UL 1666
- C(ETL)US CMR
- RoHS Compliant



#### **Electricals:**

Suggested Working Voltage: 300 Volts Nom. Conductor DC Resistance: 14.1  $\Omega/1\text{M}'$  Nom. DC Resistance Shield + Drain: 12.5  $\Omega/1\text{M}'$  Nom. Cap. Cond-Cond: 25.7 pF/ft Nom. Cap. Cond-Shield: 47.3 pF/ft Velocity of Propagation: 66%

#### **Technical Details:**

Temperature Rating

Operation: -20°C to +75°C
Installation: -20°C to +75°C

Max. Pulling Tension: 181 lbf

Min. Bending Radius 8.0 in.

Nominal Weight: 211 lbs. / 1,000 ft.





Issue Date: 07/25 All warranty information can be viewed at WWW.REMEE.COM.

This product is RoHS compliant to directive 2002/95/EC.



# 22-12P Shielded Indoor CMR Outdoor (Wet Location) Analog Audio Riser

ETL listed for guaranteed performance

Made in the USA

Spec Part No.: AUD12P22ISRW

## **Preparation for Shipment:**

The cable shall be packaged to preclude the inducement of damage due to handling and transportation, and shall be in accordance with the best commercial practices available. Shipping containers shall be constructed as to eliminate any possible damage to the cables due to shipment.

## Specific Part Number Information for Length, Put-Up & Jacket Color:

Available Length's and Put-Up's — M1 for 1,000' reel; B2 for 2,000' reel; B3 for 2,500' reel; B5 for 5,000' reel Available Jacket Color — B for Black, (Other Colors Available with Minimum Order Quantities)

The 3-place designator is placed at the end of the part number to describe specific packaging, length and jacket color.

**Note:** While Remee Products Corp. has made every reasonable effort to ensure the accuracy of the information in this document; Remee Products Corp. reserves the right to make any adjustments to the information contained herein at any time without notice. Remee Products Corp. expressly disclaims all implied warranties regarding the information contained herein, including but not limited to, any implied warranties of merchantability or fitness for particular purpose. The dimensions in this document are for reference purposes only and are subject to change without notice.

Your signature constitutes that you have read

and agreed to this specification sheet and up- on confirmation of your order; this item may be non-cancelable and non-returnable.	
Signature:	
Company:	
Date:	





Issue Date: 07/25 Revision: 10

All warranty information can be viewed at WWW.REMEE.COM.

This product is RoHS compliant to directive 2002/95/EC.

1751 State RTE. 17A STE #1 Florida, NY 10921

Customer Service: 800-431-3864 Fax: 845-651-4160 Website: www.remee.com