CHIRON-GLASS1

CHIRON-Glass1 is a glass fiber cable for AES/EBU or S/PDIF signals.
Standard lengths are 1, 2, 3, 5, and 10 meters.
Other lengths are available upon request.

The CHIRON–Glass1 consists of the following components:

- A receiver circuitry for AES/EBU or S/PDIF signals connected via XLR, RCA, or BNC connectors with an associated driver to drive the optical transmitter.
- The optical cable in 62.5/125 µm technology with ST type connectors.
- An optical receiver circuitry with an associated driver circuit to drive AES/EBU or S/PDIF signals on XLR, RCA, or BNC connectors.
- Two high-efficiency power supplies to power the transmitter and receiver modules separately.
- The electrical connectors can be specified for receiver/transmitter independently. XLR, RCA, or BNC connectors are available.

▸ https://weiss.ch/products/highend-hifi/chiron/

For enhanced performance use the PSU102 reference power supply:
▸ https://weiss.ch/products/highend-hifi/psu102/

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THE END OF AUDIO