

CLAES3PIP2



A network cable has four pairs of twisted wires, each with characteristic wave impedance of 100 ohms. Wouldn't it be practical if the cable could be used to send four audio signals (analogue or AES/EBU), or even four DMX signals? Now this is possible – thanks to the new KLOTZ CATLink series. These multicore systems comprise rugged aluminium housing (based on our popular StraightLINK Series) with integrated etherCON socket on one end and a 4-channel pigtail up to 1.5 m in length on the other. The AES/EBU patch cable we use is our OT1000 – a highly flexible cable with low external diameter that masters the task with ease. Because clear channel labelli

Manufacturer Name:	KLOTZ
Model:	CLAES3PIP2
Part Number:	

Retail Price
193,00€ *

*VAT Included in Retail Price 24%

Code: E012645-(A)

Part Number:

Price for: pcs

Catlink four channel multicore system