



4K UHD HDMI® LAN EXTENDER CAT6/7 (TRANSMITTER AND RECEIVER) LAN EXTENDER

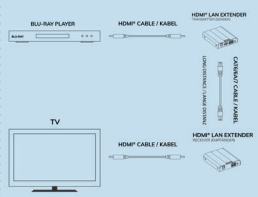
MSRP (19%): 249.00

The Oehlbach LAN Extender (HDMI® via network cable) for 4K Ultra HD signals pass big distances where HDMI® cables loses signal quality. It reliably transmits 4K signals at 60 Hz up to 30 m and at 30 Hz Ultra HD even 50 m range. This set of transmitter and receiver uses Cat 6/6a or 7 network cables to transmit over long distances. The signal source is connected to the transmitter via HDMI® cable. The Oehlbach LAN Extender seamlessly integrates its transmitter with HDMI® Loopout into any home cinema system and then transmits the HDMI® signal via LAN to the LAN receiver, which is then connected via HDMI® to the output medium (TV, beamer, etc.). Both boxes in a robust metal housing feature IR passback and infrared sensors so that the HDMI® source - such as Blu-ray players or SAT receivers - can be controlled conveniently from a distance.



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HOW TO CONNECT KURZANLEITUNG



RJ-45

HDMI
Socket



SIGNAL DIRECTION



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Adobe Stock

Item No. 8413



Weight (net)	810 g
Colour	Black
Housing material	Ultra thin single conductors
Scope of delivery	Transmitter, receiver, user manual, power supply, IR transmitter/receiver
Air humidity range	0 bis 90 %
Screen resolution	4K UHD 50/60 Hz
Features	24kt gold plated contacts
Input voltage	12 V
Input power	12 W
Input current	1 A

item no.	Color	EAN	MSRP (19%)
8413	Black	4003635084137	249.00 €

More information:

