

	CONNECTOR FOR LED STRIPS UQS-COB-8W-CS 8 mm	CONNECTOR FOR LED STRIPS UQS-COB-8W-SS 8 mm	EXTENDER VGA+AU/UTP
			
	0.79 EUR 0.79 EUR	0.64 EUR 0.64 EUR	62.69 EUR 62.69 EUR
Application	Works with LED lighting - COB LED strips	Works with LED lighting - COB LED strips	...
Strip width	8 mm	8 mm	...
Length of the cable	140 mm
Housing	Plastic	Plastic	...
"Index of Protection"	—	—	...
Color	Transparent	Transparent	...
Manufacturer / Brand	MW Lighting	MW Lighting	...
Device type	Active / Transmitter Active / Receiver
Inputs	<ul style="list-style-type: none"> • Video - VGA • Audio - stereo (Jack) UTP
Outputs	<ul style="list-style-type: none"> • Monitor - VGA • UTP • Audio - stereo (Jack) • Monitor - VGA • Audio - stereo (Jack)
Power supply	12 V DC / 1000 mA (power adapter included) 12 V DC / 1000 mA (power adapter included)
Video transmission range	max. 140 m max. 140 m
Symmetrical socket impedance	100 Ω 100 Ω
Connectors type	<ul style="list-style-type: none"> • 2 x VGA - Socket • 2 x Jack 3.5 mm socket • 1 x VGA Socket • 1 x Jack 3.5 mm socket
Symmetrical socket type	RJ-45 (8-pin, 4 pairs) Socket RJ-45 (8-pin, 4 pairs) Socket
Weight	0.002 kg	0.002 kg	0.2 kg 0.1 kg

Dimensions	12 x 10 x 5 mm	10 x 10 x 5 mm	105 x 95 x 27 mm 72 x 46 x 24 mm
Main features	<ul style="list-style-type: none"> • UTP cat. 5, 5e, 6 • Signal correction • Metal housing
Resolution	<ul style="list-style-type: none"> • 1280 x 1024 px SXGA @ 60 m (manufacturer data) • 1024 x 768 px XGA @ 76 m (manufacturer data) • 800 x 600 px SVGA @ 106 m (manufacturer data) • 640 x 480 px VGA @ 137 m (manufacturer data) • 1920 x 1080 px Full HD @ 45 m (our tests result) • 1024 x 768 px XGA @ 100 m (our tests result)
Bandwidth	≤ 60 MHz DC
Insertion loss	< 3 dB
Return loss	max. -15 dB
Grounding	via grounding bolt
Operation temp	0 °C ... 55 °C
Permissible relative humidity	≤ 95 %
Guarantee	2 years	2 years	2 years