



## CU8803-0000 | Transmitter box for CP-Link 4 – The One Cable Display Link

The CP29xx-0010 multi-touch built-in panels and the CP39xx-0010 multi-touch panels for mounting arm installation can be operated up to 100 m away from the PC. CP-Link 4 – The Two Cable Display Link – transfers DVI and USB together via a Cat.6<sub>A</sub> cable. The power supply for the Control Panel can also be provided via CP-Link 4 – The One Cable Display Link. The CU8803 CP-Link 4 transmitter box is used instead of the CU8802 or the PCIe module. The Control Panel remains unchanged. The CU8803 transmitter box provides power to the Control Panel via the Cat.6<sub>A</sub> cable, which also transfers DVI and USB. The power supply socket of the panel is not used.

CU8803	Transmitter box for CP-Link 4 – The One Cable Display Link
	CP-Link-4 Extender Tx for connecting a Control Panel with CP-Link 4 interface CP29xx-0010 or CP39xx-0010
	1 USB input with USB B socket to be connected to the PC in maximum 1 m distance
	1 DVI input with DVI-D socket to be connected to the PC in maximum 1 m distance
	1 CP-Link 4 output with RJ45 socket for up to 100 m Cat.6 <sub>A</sub> cable for connecting a Control Panel with CP-Link 4 interface CP29xx-0010 or CP39xx-0010
	power supply of the Control Panel with CU8803 via the Cat.6 <sub>A</sub> cable
	metal housing for DIN rail installation
	CP-Link 4 transfers USB 2.0 with 100 Mbit/s and DVI.
	24 V input for power supply of the CU8803 transmitter box and the Control Panel
	protection class IP 20
	operating temperature 0...55 °C
	dimensions (W x H x D) 70 x 100 x 80 mm (2.8" x 3.9" x 3.1")
	1 m USB connecting cable
	1 m DVI connecting cable

Accessories	
<b>CU8802-0000</b>	Transmitter box for CP-Link-4 – The Two Cable Display Link
<b>C9900-E276</b>	PCIe module for CP-Link 4 – The Two Cable Display Link