



# OUR OFFER

## Weidmüller u-remote

### u-remote

Weidmüller has completely rethought the I/O technology for IP20 environments. You can thus expect a system that is full of clever details and allows you to install innovative, cost-saving and easy-to-handle automation solutions in your project.

#### Fieldbus Coupler - inclusive Web Server, System supply of 64 I/O Modules

Stock-No.	MPN	Description
893-0628	1334870000	PROFIBUS DP-V1, up to 12 Mbaud
893-0621	1334880000	PROFINET iRT, up to 100 Mbaud
893-0634	1334910000	EtherCAT, up to 100 Mbaud
893-0637	1334930000	Modbus/TCP, up to 100 Mbaud
893-0625	1334920000	EtherNet/IP, up to 100 Mbaud



#### Digital Input Modules

Stock-No.	MPN	Description
893-0659	1460140000	2 channels, 2-wire, 3-wire, 3-wire+FE, Timestamp
893-0631	1315170000	4 channels, 2-wire, 3-wire, 3-wire+FE
893-0653	1460150000	4 channels, 2-wire, 3-wire, 3-wire+FE, Timestamp
893-0640	1315180000	8 channels, 2-wire
893-0643	1394400000	8 channels, 2-wire, 3-wire
893-0662	1315190000	8 channels, 2-wire, 3-wire, HD plug
893-0647	1315200000	16 channels, 1-wire
893-0656	1315210000	16 channels, PLC interface



#### Digital Output Modules

Stock-No.	MPN	Description
893-0665	1315220000	4 channels, 0.5 A/Ch, 2-wire, 3-wire, 3-wire+FE, pos. switching
893-0669	1315230000	4 channels, 2.0 A/Ch, 2-wire, 3-wire, 3-wire+FE, pos. Switching
893-0681	1394420000	4 channels, 2.0 A/Ch, 2-wire, 3-wire, 3-wire+FE, pos. or neg. switching
893-0684	1315540000	4 channels, 0.5 A/Ch, Solid-state relay
893-0687	1315550000	4 channels, 6.0 A/Ch, Relay output, change-over contact
893-0678	1315240000	8 channels, 0.5 A/Ch, 2-wire, pos. switching
893-0671	1315250000	16 channels, 0.5 A/Ch, 1-wire, pos. switching
893-0675	1315270000	16 channels, 0.5 A/Ch, PLC interface, pos. switching



#### Digital Counter Modules (maximum 100 kHz input frequency)

Stock-No.	MPN	Description
893-6761	1315570000	1 channel,
893-6764	1315590000	2 channels



#### Digital Output Modules - PWM (maximum 40 kHz output frequency)

Stock-No.	MPN	Description
893-0690	1315600000	2 channels, 0.5 A
893-0693	1315610000	2 channels, 2.0 A



### Modules For Functional Safety

Stock-No.	MPN	Description
893-6755	1335030000	Safety Module 1 digital input
893-6758	1335050000	Safety Module 2 digital input
893-6752	1335040000	Safety Module 2 digital input, delayed



### Analogue Input

Stock-No.	MPN	Description
893-0697	1315620000	4 channels, 16 Bit
893-6714	1315690000	4 channels, 16 Bit, diagnosis functions
893-6705	1394390000	4 channels, 12 Bit
893-6718	1506920000	4 channels, 16 Bit, HD-plug
893-6727	1506910000	4 channels, 16 Bit, diagnosis functions, HD-plug
893-6708	1315670000	8 channels, 16 bit, PLC interface
893-6720	1315650000	8 channels, 16 Bit, HD-plug
893-6724	1315720000	4 channels, 16 Bit, diagnosis functions, HD-plug



### Analogue Output Modules

Stock-No.	MPN	Description
893-6733	1315680000	4 channels, 16 Bit
893-6736	1315730000	4 channels, 16 Bit, diagnosis functions
893-6730	1510690000	4 channels, 16 Bit, HD-plug
893-6749	1506930000	4 channels, 16 Bit, diagnosis functions, HD-plug



### Temperature Input Modules

Stock-No.	MPN	Description
893-6702	1315710000	4 channels, Thermocouple
893-6711	1315700000	4 channels, RTD



### Power-feed Modules

Stock-No.	MPN	Description
893-6742	1334710000	Power Supply In Input 24Vdc, 10A
893-6746	1334740000	Power Supply In Output 24Vdc, 10A



### Potential Distribution Modules

Stock-No.	MPN	Description
893-6768	1334770000	16 Aux - Input
893-6777	1334780000	16 Aux - Output
893-6770	1334790000	16 Aux - FE
893-6774	1334800000	16 Aux - Ground-Input
893-6783	1334810000	16 Aux - Ground-Output



### Accessories

Stock-No.	MPN	Description
893-6780	1346610000	Termination kit (1x end plate and 2x end brackets)
893-6799	1339920000	Swivel Marker
893-6786	1315770000	Empty Module

