

## MultiPanel 2025

The display that can remember! The **MultiPanel 2025** is designed to cost-effectively consolidate both recording and displaying measurement data into a single unit. You can also use the integrated HYDROlink6 ADVANCED software key with a PC or laptop in order to visualize measured values on external monitors.

- | Simple and intuitive menu navigation despite small dimensions.
- | Backlit LCD display makes it easy to read measurement values.
- | Integrated HYDROlink6 ADVANCED software key (makes it possible to show measurement values on external monitors by using a PC or laptop)
- | Excellent connectivity: TTL switching contact and trigger inputs and outputs

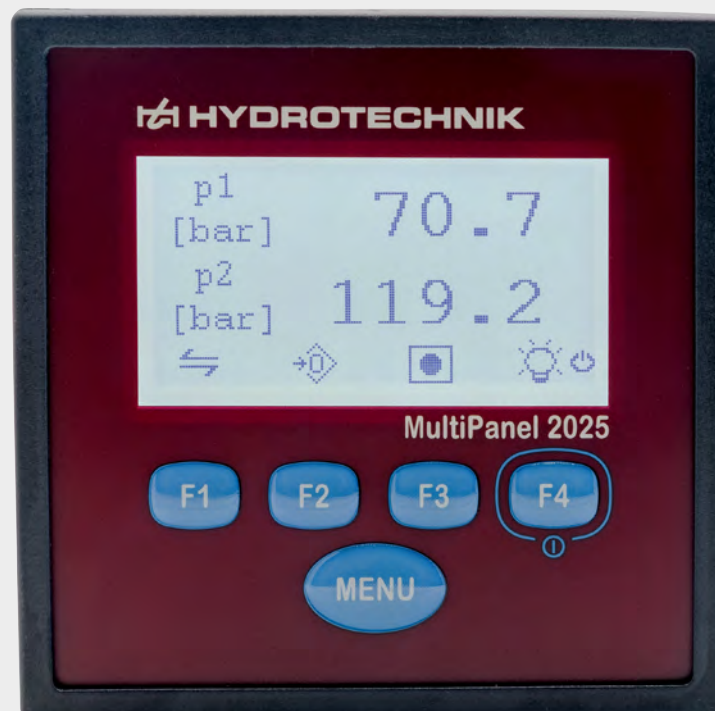


### MultiPanel 2025 kit

<b>Part No.</b>	3160-00-80.00
-----------------	---------------

### Included:

One MultiPanel 2025	One quick start guide
One terminal block	One mounting kit



### MultiPanel 2025

Channels	8
<b>Analog</b>	
Number	(2)
Signals	0 ... 20 mA, 4 ... 20 mA, 0 ... 10 V, 2 ... 10 V
Analog outputs	2
Analog output signals	0/4 ... 20 mA (x1), 0/2 ... 10 V (x1)
<b>Frequency</b>	
Number	(2)
Frequency signals	FRQ, ±FRQ, CNT, ±CNT
Frequency range	1 ... 10 kHz
<b>Configurable (*)</b>	
Number	2
<b>Calculated / CAN</b>	
Number	1
CAN interface	–
<b>Digital</b>	
Digital inputs	1
Digital outputs	1
<b>Relays</b>	
Relay output	1
Type	NC / NO / Changeover
<b>Memory</b>	
Fastest recording rate	1 ms
Number of recordings	5
Number of readings per recording	120,000
Internal memory	2 MB
Sampling rate	1 ms, 10 ms, 100 ms, 1 s, 10 s
Recording duration	60 s ... 166 h
<b>Sampling rate / Filter</b>	
Fastest sensor sampling rate	1 kHz
<b>Display</b>	
Display size	2.6"
Display type	Monochrome LCD display
Max. channels shown	3
Min/Max	Yes
<b>General</b>	
Sensor detection	ISDS
Calculated measurement values	Differential, hydraulic power