

- red display from 0.....999999 digit (optional green)
- pulse counter with display factor and reset
- timer with start-function, stop-function or reset function
- timer steps from 10 ms to 999999 s adjustable
- counter value storing during power failure and malfunction
- adjustable forward-/backward counting with initial value
- adjustable shoulder compilation
- adjustable pulse attenuation to 30 Hz, normally 10 kHz
- input for Namur sensors and 3-wire sensors
- switching contact for adjustable threshold values or pulse divisor
- protection class IP54 standard
- digit height 14 mm



EUR

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	24 VDC ed
Impulse input	Reset	Namur	+12 VDC		S1		S2	GND	-	+			+	-	
Inputs				Setpoints					Sensor supply		24 VDC				

IP	C	6.	0	H	0	3.	3	7	3	2	B		EUR	
												G	Green LED on demand	
												9	plug-in terminal	15.10

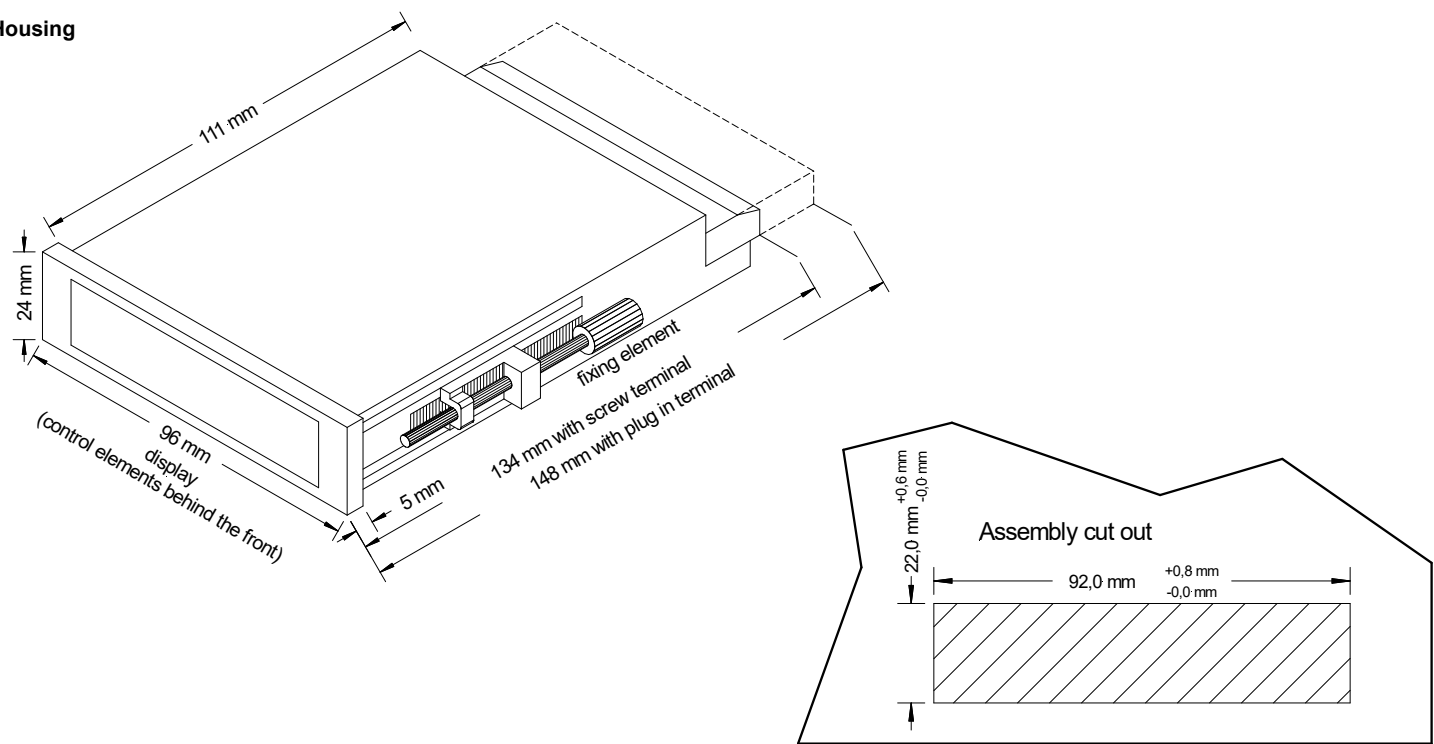
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EMV DIN 61326

CE-sign Conformity in accordance with 2014/30/EU

Safety requirement DIN 61010

Housing



• Ordering code

	IP	C	6	0	H	0	3	3	7	3	2	B	
Processor device													Version
													B Version B
Type													Switching points
Counter		C											2 2 switching points
Number of digits													Mechanical options
6 digits			6										3 Operation behind front pane, IP54, screw terminal
Interface													5 Operation behind front pane, IP54, plug-in terminal
not available				0									Power supply
Sensor supply													7 24 VDC (galvanic isolated)
12 VDC / 15 mA					H								Size of housing
Analog output													6 96x24 mm (BxH)
not available													3 Counter