

PENKO Engineering B.V.



960 Indicator specifications

The Experts In Weighing & Dosing

Your partner for fully engineered factory solutions



PENKO

an ETC Company

PENKO Engineering B.V.

960 Indicator Specifications

A simple, precise and stable low cost weight indicator

Type	Standard
Wiring	With sense
Type of sense	Passive
Power supply	10,8 - 14,4 Vdc; 1 Watt
	21,6 - 28,8 Vdc; 1 Watt
Load cell power supply	5 Vdc
Sensitivity	0,8 μ V/d
Sensitivity range	-0,05 mV/V to +3 mV/V
Measuring range	-0,25 mV to +15 mV
A/D Conversion speed	15/s
Max. load cell impedance	1100 Ω
Min. Load cell impedance	43,75 Ω
Max. no. of load cells	350 Ω 8
	1000 Ω 16
Max. number of d	10.000
Display resolution	100.000
Display steps	1,2,5,10,20,50,100,200
Display size	14mm; 7 segments LED
Inputs, 24 V (not free)	6
Outputs, 24 V	2, open drain
Printer on/off output	Yes
Communication	RS232 Yes
Auto power off	10 sec
Protection class	IP65
Height	80mm
Width	160mm
Depth	58mm



PENKO Engineering B.V. | Schutterweg 35, 6718 XC Ede | The Netherlands
 Tel 0031 (0)318 525630 | Fax 0031 (0)318 529715
 info@penko.com | www.penko.com