

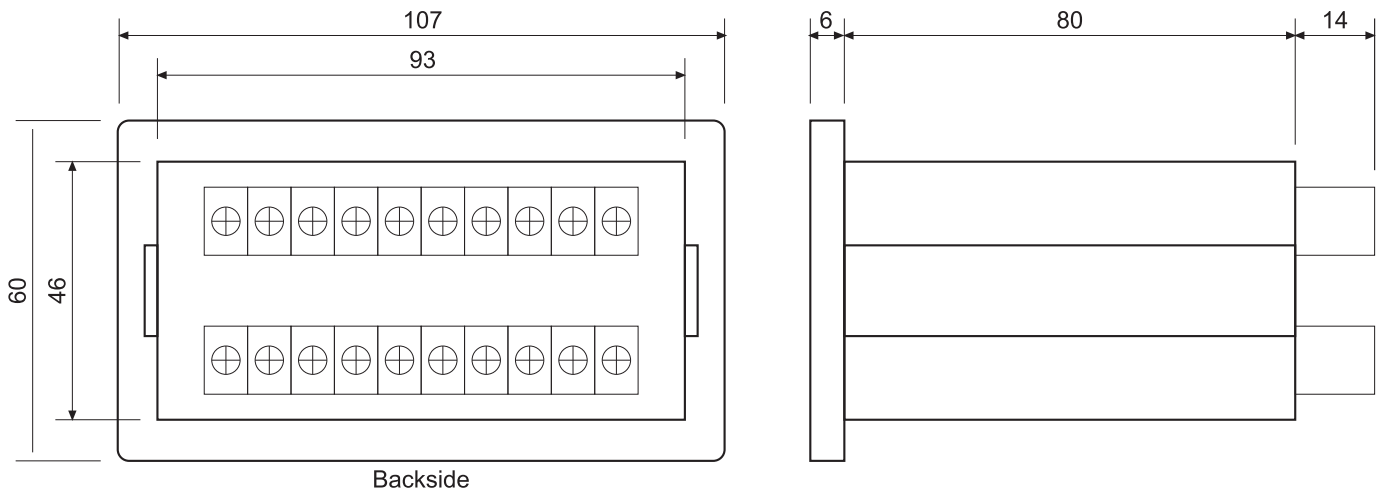
- Type:** Weight Indicator
- Housing:** Aluminum
- Protection:** IP 65 (Front Panel)
- Features:** Suitable for industrial environment
 24 VDC power
 (Reverse polarity protection)
 32-bit analog to digital transmission (1/1, 000, 000)
 Relay output (2 relays)
 High sampling frequency (1280Hz)
 Optional Input signal (0-19.5mV - 0-10V - 0-20mA)
- Application:** Weight Display
 Peak Detection
 Automatic weight control
 Weight signal transmission



Specifications:

Power Supply	VDC	24 ± 5
Connectable Load cells (350Ω)	pcs	8
Load cell Excitation Voltage / Current	V/mA	5V / 120mA
Static Weighing Accuracy	%FS	0.5
Relay Out (DO)	pcs	2
Relay Voltage / Current	V/A	250AC 24DC / 1
Analog Signal Output	mA	0 ~ 20
Analog Signal Output accuracy	%FS	0.05
Outline Size	mm	W: 107 / H: 60 / D: 100
Panel Cut-Out Size	mm	W: 94 / H: 47
Operating Temperature	°C	-25 ~ +45

Dimensions:



All dimensions: mm.