

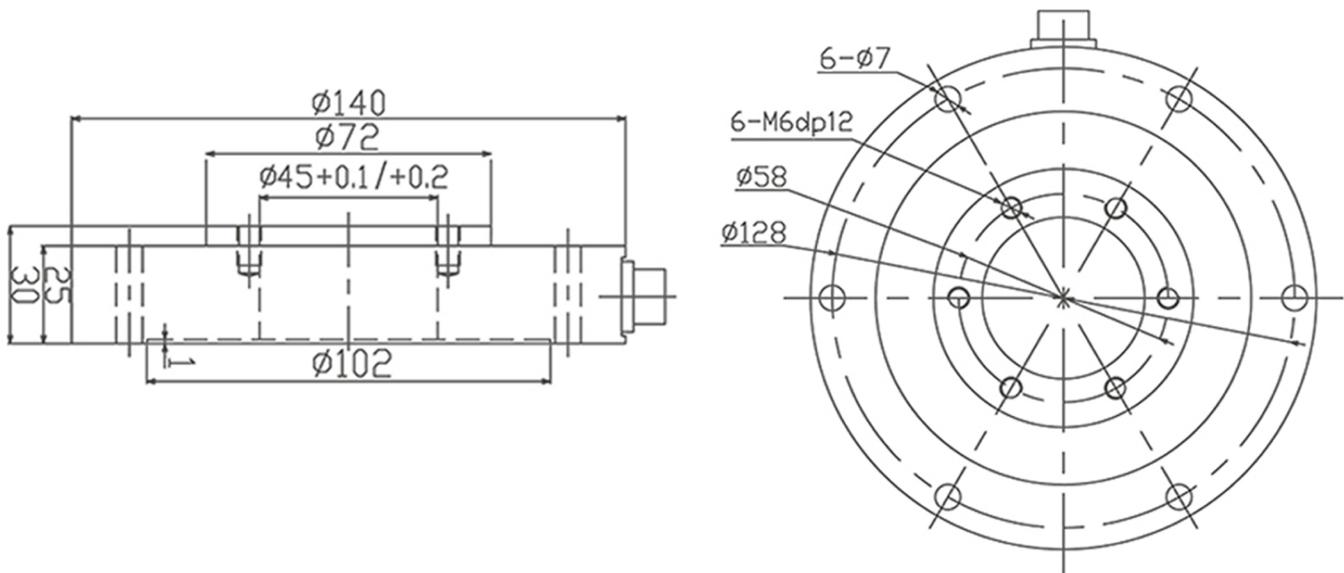
LCF560 Load Cell

Pancake Load Cell

- Maximum capacity (E_{max}) (t):
2, 5
- Be suitable for the Roller coating machine.



Dimensions(mm)



Specifications

Rated Load	t	2, 5
Rated Output	mV/V	2±0.0050
Zero Balance	%R.O.	±1
Comprehensive Error	%R.O.	±0.05
Creep after 30 minutes	%R.O.	±0.05
Recommend edexcitation voltage	VDC	5-12 /15(max)
Input impedance	Ω	770±10
Output impedance	Ω	700±5
Output impedance	MΩ	≥5000 (50VDC)
Safe overload	%R.C.	150
Ultimate overload	%R.C.	300
Material		Alloy Steel
Degree of protection		IP67
The length of the cable	m	6
Wiring code	Ex:	Red: + Black: -
	Sig:	Green: + White: -