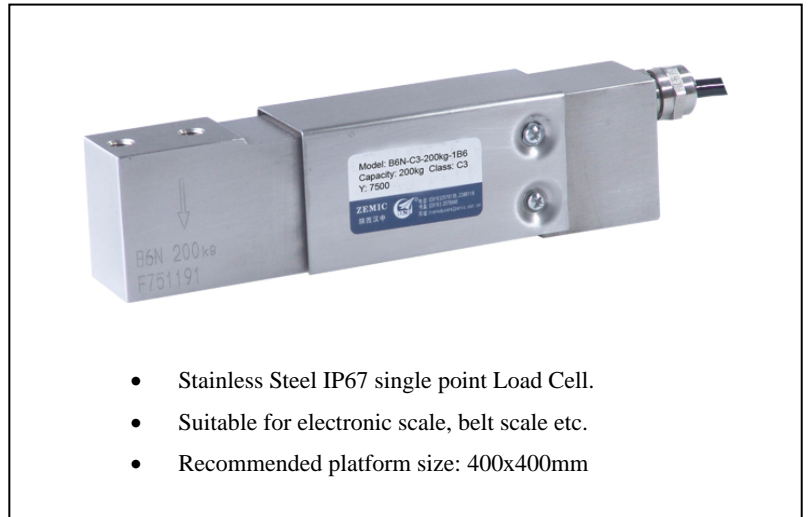


Capacity	Accuracy	Part-Number
3kg	C3	B6N-C3-3kg-1B6
8kg	C3	B6N-C3-8kg-1B6
10kg	C3	B6N-C3-10kg-1B6
15kg	C3	B6N-C3-15kg-1B6
20kg	C3	B6N-C3-20kg-1B6
30kg	C3	B6N-C3-30kg-1B6
50kg	C3	B6N-C3-50kg-1B6
75kg	C3	B6N-C3-75kg-1B6
100kg	C3	B6N-C3-100kg-1B6
150kg	C3	B6N-C3-150kg-1B6
200kg	C3	B6N-C3-200kg-1B6



Specification:

Accuracy class		C3
Output sensitivity	mV/V	2.0 ± 0.2
Maximum capacity (E _{max})	kg	5, 8, 10, 15, 20, 30, 50, 75, 100, 150, 200
Maximum number of load cell intervals (n _{LC})		3000
Ratio of minimum LC verification interval Y = E _{max} / V _{min}	E _{max}	7500
Minimum dead load	kg	0
Safe overload	of E _{max}	150 %
Zero balance	of E _{max}	< ± 1.0 %
Excitation, recommended voltage	V	5 ~ 12 DC
Excitation maximum	V	18 DC
Terminal resistance, input	Ω	383 ± 4
Terminal resistance, output	Ω	351 ± 2
Insulation impedance	MΩ	≥5000 (50VDC)
Temperature range, compensated	°C	-10 ~ +40
Temperature range, operating	°C	-35 ~ +65
Element material		Stainless steel
Protection class		IP67
Cable Length (6 wire)	m	1

Connections: **Green** Input(+) **Black** Input(-) **White** Output(+) **Red** Output(-)
 Yellow Sense(+) **Blue** Sense(-) **Transparence** (Shield)

Outline Dimensions in mm

