

## Technical specifications

PWS10720250906

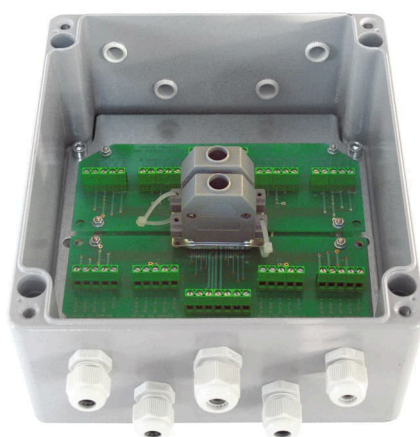
The CGS8-C junction box is able to connect several load cells: it synchronizes measurements and it ensures correct and accurate weight values. The CGS8-C product collects the signals of the individual cells and translates them into a single signal. Our junction boxes are equipped with a quick connector for the connection to our Tester 1008, which allows the immediate control of the signals of the single cells and the system diagnostics.

<b>Temperature range:</b>	-30 ÷ +70 °C (max 85% humidity without condensation)
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<b>Storage temperature:</b>	-30 ÷ +75 °C
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<b>Drilling template:</b>	180 x 180 mm (L x H)
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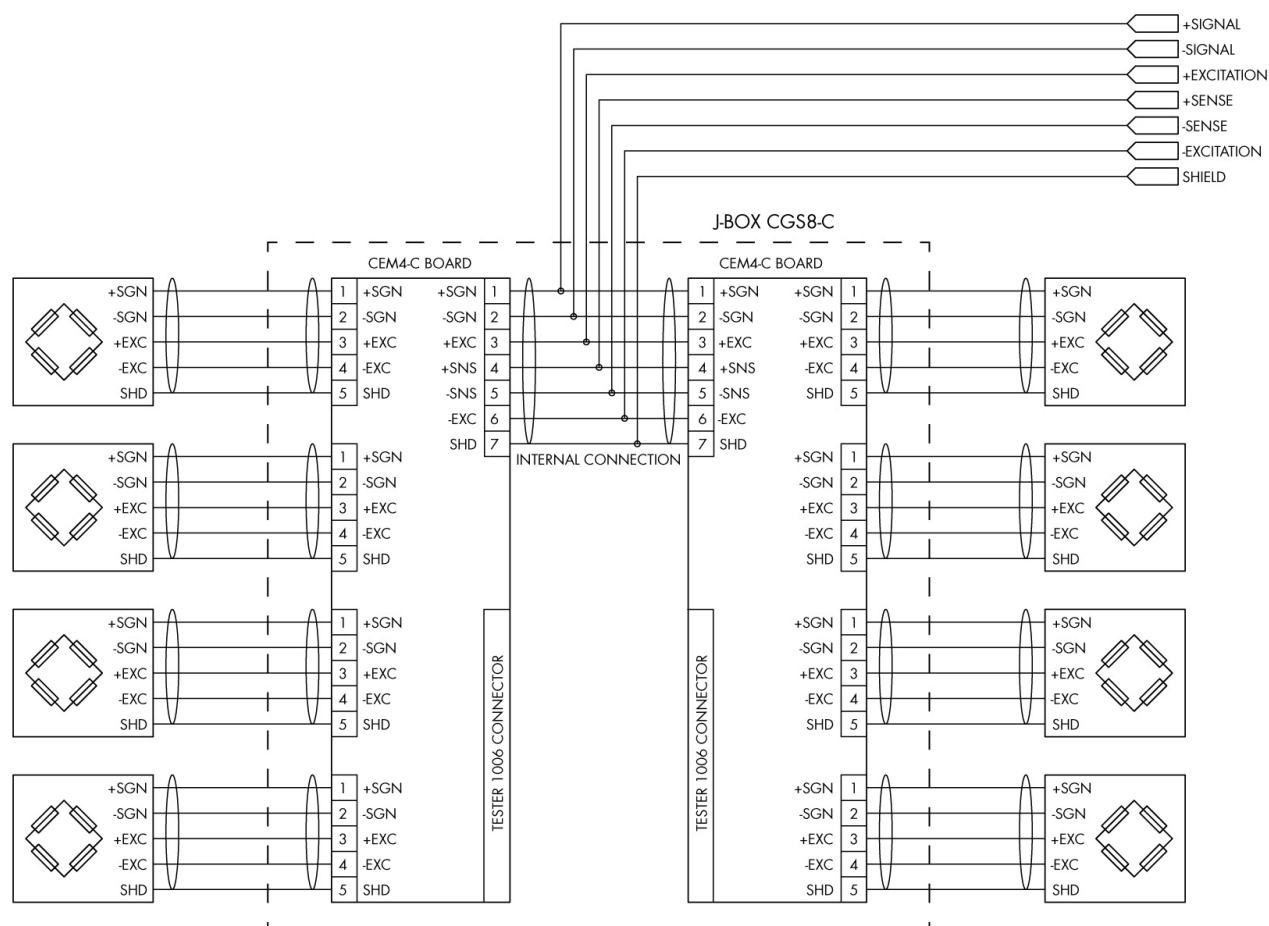
<b>Dimensions and weight:</b>	230 x 200 x 110 mm (L x H x D)
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All indicated data may be changed without notice.  
 All the measures indicated are expressed in millimeters (mm).

# Junction Box CGS8-C

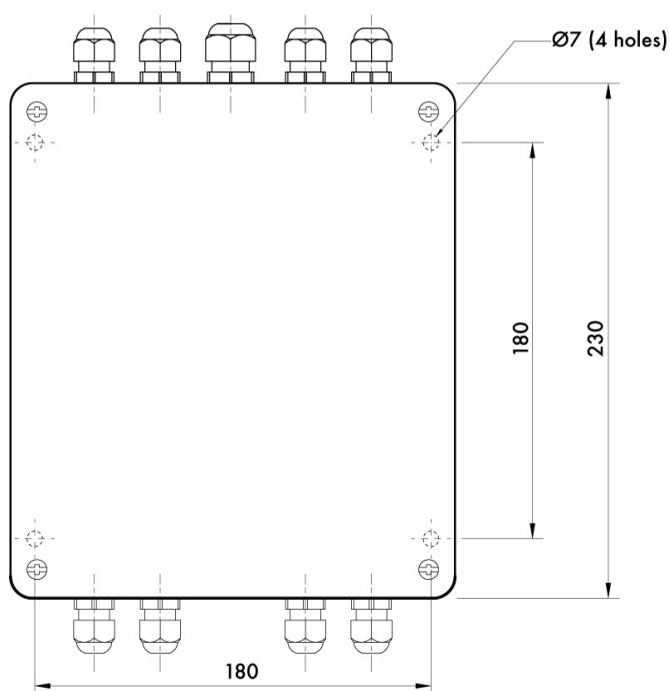
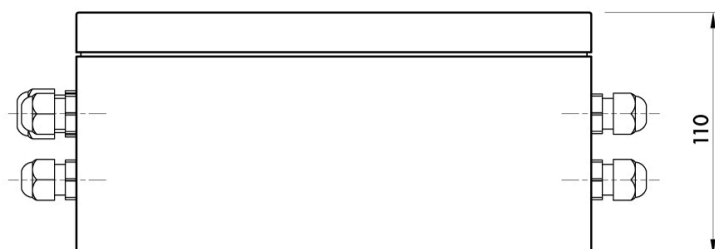
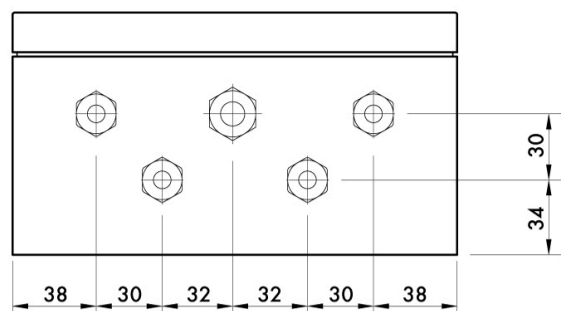
available with certification • UL • EAC



## LOAD CELLS COLOUR CODE

+Exc	Red	Red/Green	Red	Red/Blue
-Exc	Black	Black	White	Black/Brown
+Sgn	Green	Green/White	Green	Green
-Sgn	White	Red/White	Blue	White
Shd	Shield	Shield	Shield	Shield
	SENSORTRONICS	NOBEL	MINEBEA	PAVONE

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