

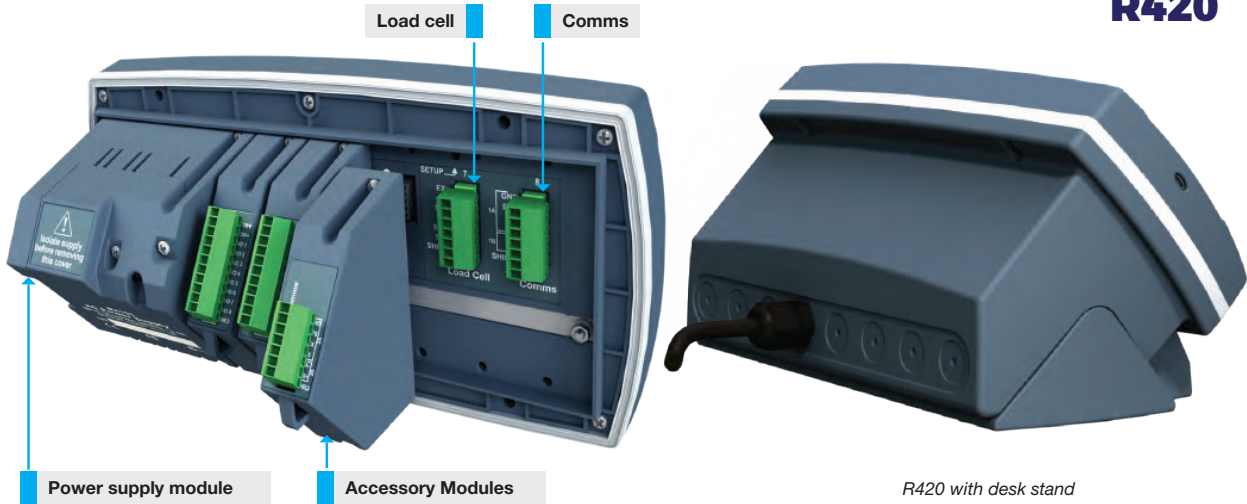
WPE

Weigh Pack Electrical

RINSTRUM R420



R420



Rugged Load Cell Input

Designed to take 16x350 ohm load cells @0.25uV/D; providing flexibility and reducing the need for summing hardware, simplifying the installation and saving money. The load cell input is protected with onboard transorbs to limit damage from external voltage surges.

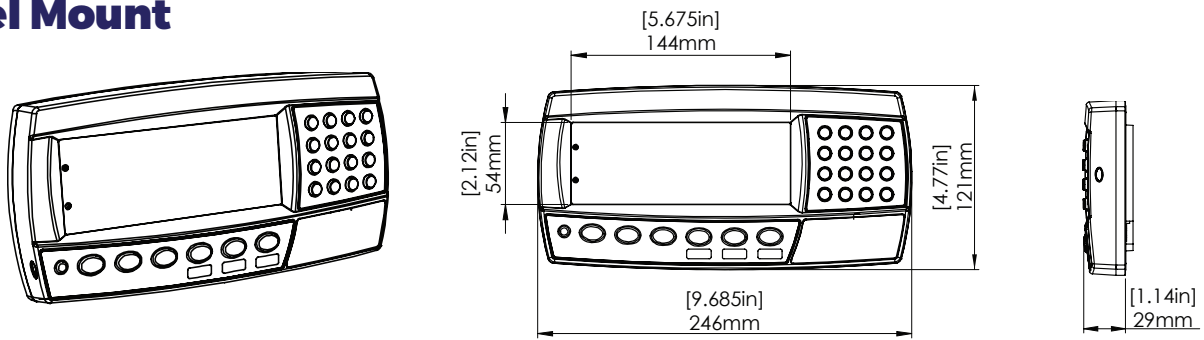
rinLINK for establishing a temporary connection to a PC

The rinLINK provides an isolated optical serial connection directly on the front of the indicator. It is magnetically coupled for easy access in situ for updates/setup of the indicator, saving the installer time and effort. The rinLINK can be used to download new firmware or to provide the connection to the PC running Viewer for indicator configuration.

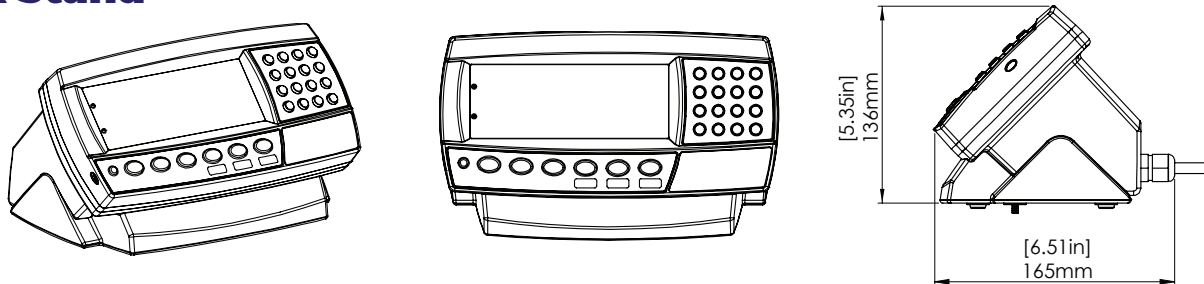


RS232/ RS232 Module	RS232/RS485 Module	RS485/RS485 Module	AC Module	Lua Module	I/O Module	Button Module	Analogue Output	Data Storage Device Module
<ul style="list-style-type: none"> Electrically isolated RS232 serial communication Status LEDs 	<ul style="list-style-type: none"> Electrically isolated serial communication Status LEDs 	<ul style="list-style-type: none"> Electrically isolated RS485 networking Status LEDs 	<ul style="list-style-type: none"> 110-240 VAC in 12 VDC out 	<ul style="list-style-type: none"> Lua programmability Ethernet Port USB Host Port Telnet/SSH remote access 	<ul style="list-style-type: none"> 8 I/O Configure as input or output Electrically isolated Status LEDs Outputs – high current DC Active high I/O 	<ul style="list-style-type: none"> 4 voltage free inputs 	<ul style="list-style-type: none"> 4-20mA or 0-10V analogue output Electrically isolated Fast 400Hz update 2 digital I/O 	<ul style="list-style-type: none"> Nonvolatile alibi memory storage (6M bytes) Compatible with later versions of software

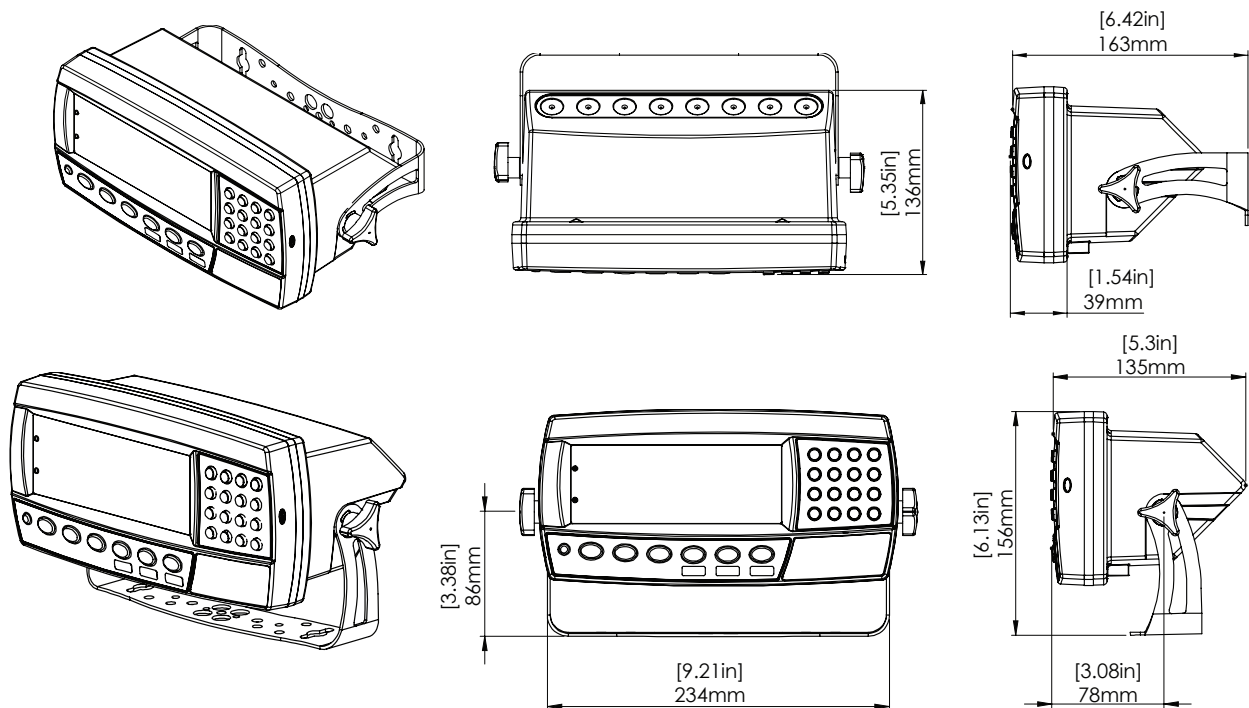
Panel Mount



Desk Stand



Post Mount / Wall Mount



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