

Switchable junction boxes

VLL series

Wilcoxon's VLL enclosures are a cost-effective solution where simplicity of design fulfills your requirements. With many of the same configurable features of VLS and VLD models, the VLL can be tailored to a variety of industrial applications.

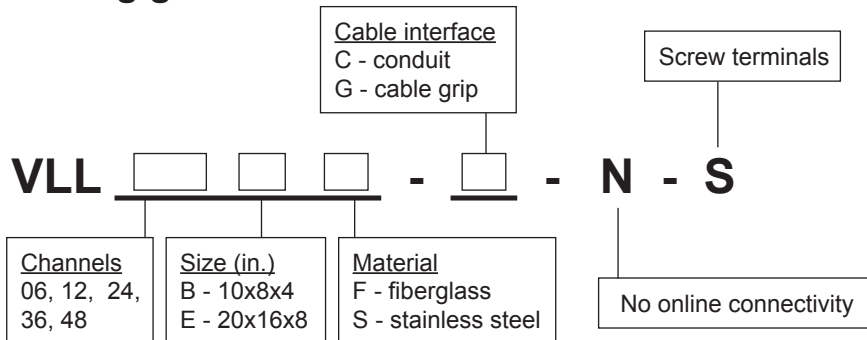


Expandable size (12-48 channels)



Standard size (6-12 channels)

Ordering guide



Example:

VLL06BF-G-N-S: 6-channel switchbox, 10x8x4 in. fiberglass enclosure with cable grip option

Certifications



Note: Due to continuous process improvement, specifications are subject to change without notice.
This document is cleared for public release.

Key features

- Up to 48 channels
- Available in base or expandable size
- BNC connector for compatibility with data collectors
- Supports all IEPE sensors
- Manufactured in an approved ISO 9001 facility

Switchable junction boxes

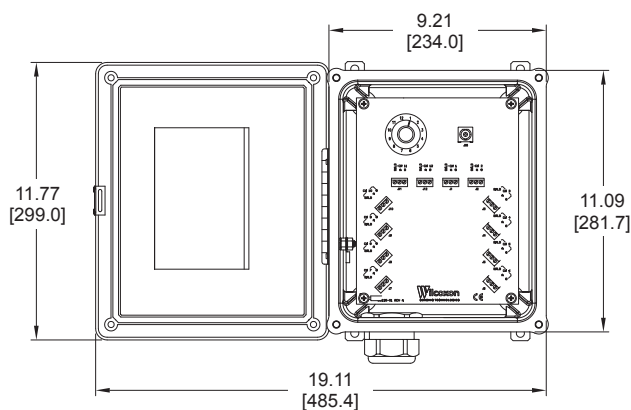
VLL series

SPECIFICATIONS

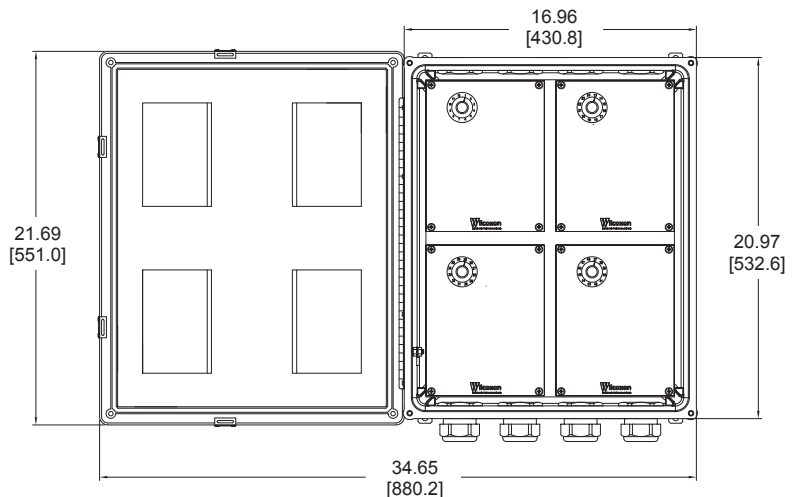
Channels, user-selected	6, 12, 24, 36, 48
Output connector	BNC
Material, user-selected	fiberglass or stainless steel
Dimensions	10 x 8 x 4 in. (6-12 channels, non-expandable) 20 x 16 x 8 in. (12-48 channels, expandable)
Hinge	stainless steel continuous weld
Latch	stainless steel butterfly knob
Cable interface, user-selected	cable grips or conduit
Terminal block connectors	3 positions per channel
Rating:	
fiberglass	NEMA 4X/IP66
stainless steel	NEMA 4/IP66
Mounting	Pole or wall mountable using four-corner stainless steel feet (fiberglass models include configurable feet)
Sensor support	IEPE
Channel selector	12 position dial switch, differential switching

Accessories supplied: Transducer location log; mounting feet; grounding lug; cable grip plugs (if applicable)

Standard size, 6-12 channels



Expandable size, 12-48 channels



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