

Switchable junction boxes

VLL series

 **Danetech srl**
Via Italo Calvino 7
Lotto 1 - Edificio A13-14
20017 Rho (MI)
Tel. +39 02 36569371
info@danetech.it
www.danetech.it

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.

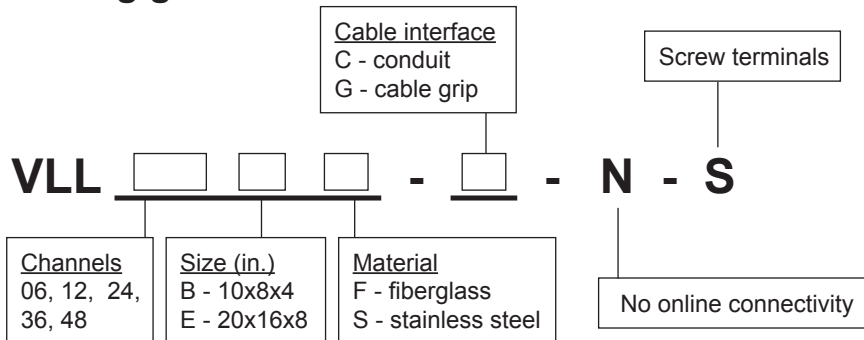


Expandable size (12-48 channels)



Standard size (6-12 channels)

Ordering guide



Example:

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

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

Certifications



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

Wilcoxon Sensing Technologies
An Amphenol Company

8435 Progress Drive
Frederick, MD 21701
USA

Tel: +1 (301) 330-8811
Fax: +1 (301) 330-8873
info@wilcoxon.com

buy.wilcoxon.com
www.wilcoxon.com

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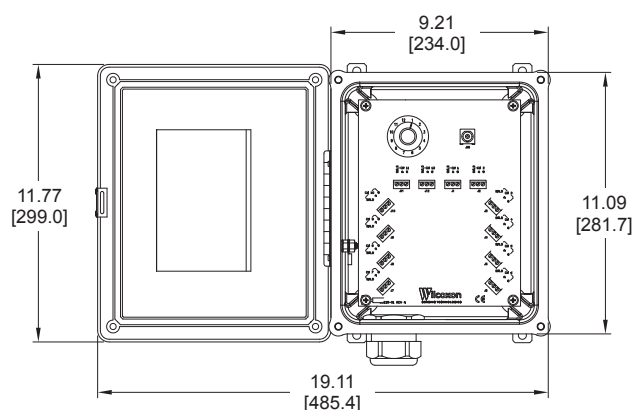
VLL series

SPECIFICATIONS

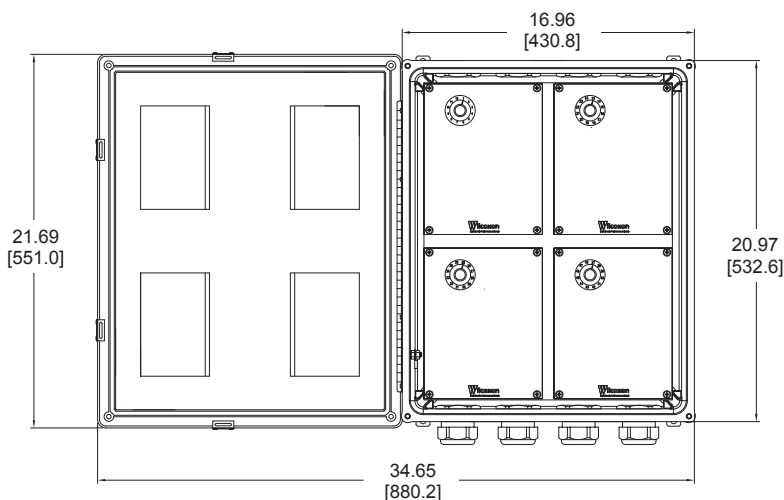
Channels, user-selected	6, 12, 24, 36, 48
Output connector	BNC
Material, user-selected	fiberglass or stainless steel
Dimensions	10 x 8 x 4 in. (6-12 channels, non-expandable) 20 x 16 x 8 in. (12-48 channels, expandable)
Hinge	stainless steel continuous weld
Latch	stainless steel butterfly knob
Cable 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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