Up to 20% faster install with B-Line series Quick-Connect wireway system

When it comes to B-Line's series Quick-Connect™ wireway installation method over traditional wireway installations, tests conclude an installation savings of up to 20% driving down overall cost of install.



Quick-Connect wireway solution



Install inside connector in wireway ends and tighten



Install and secure hinged covers



Swing gate wireway connector with pre-installed

Savings calculation

	Traditional Wireway Connector			Quick-Connect Method		Labor Savings		
Wireway Size	RSMeans* Min/Piece	RSMeans* # Installers	Labor \$/Piece	Tested Min/Piece	Labor \$/Piece	Labor % Savings	Savings \$/Piece	Savings \$/100 Pieces
4" x 4"	12	1	12	10.3	10.3	14.2	1.70	170
6" x 6"	16	2	32	12.7	25.4	20.6	6.60	660
8" x 8"	24	2	48	19.8	39.6	17.5	8.40	840
10" x 10"	32	2	64	27.0	54.0	15.6	10.00	1000
12" x 12"	48	2	96	42.0	84.0	12.5	12.00	1200

^{* &}quot;Electrical Cost Data" RSMeans, 29th Annual Edition, 2011

Description of comparison & testing

- RSMeans data was collected to determine the installation time and the number of installers required to install various sizes of traditional wireway
- Time studies were conducted to determine the time required to install hinge cover wireway using both the industry standard wireway connectors and the new Quick-Connect method
- The time saved using the new Quick-Connect method was subtracted from the RSMeans data
- The savings in % labor, (\$) per piece, and (\$) per hundred pieces was calculated to provide an estimate of total installed cost savings



Eaton's B-Line Business 509 West Monroe Street Highland, IL 62249 United States Phone: 800-851-7415

Eaton.com/ENC

© 2019 Eaton All Rights Reserved Printed in USA Publication No. SA304014EN October 2019 ENCRHCWTS-19



Follow us on social media to get the latest product and support information.









Eaton is a registered trademark.

All other trademarks are property of their respective owners.