

KILLARK®

KILLARK-TO-GO PROGRAM



ELECTRICAL CONSTRUCTION PRODUCTS

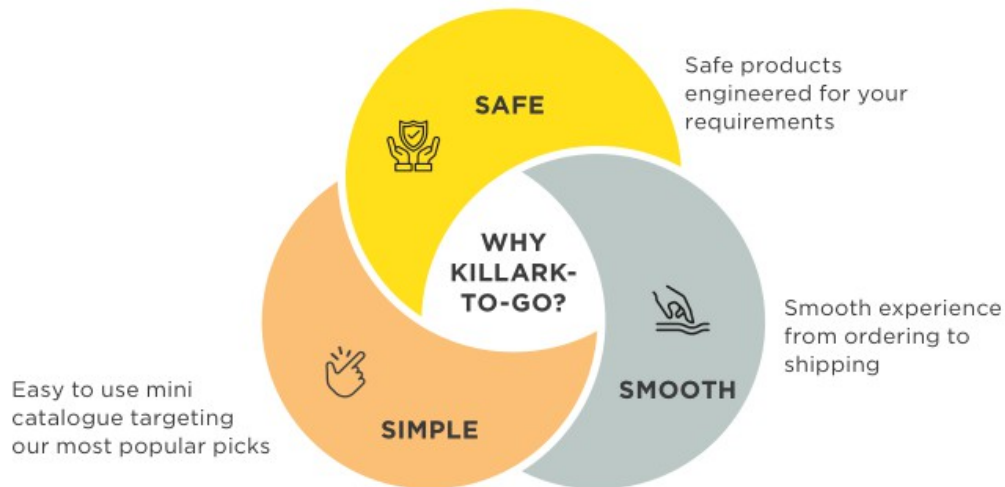
Designed and manufactured
for your safety in Standard and
Harsh & Hazardous locations



 CANADA

Hubbell Canada's Killark-To-Go Program Overview

Our Killark-To-Go program is designed to take the Killark® service for our customers to the next level!



The products listed in this mini catalogue are available at Hubbell Canada, located in Pickering, Ontario. Our goal is to have these products readily available for you, so we can ship when you need them for your day-to-day business, resulting in a faster and easier turnaround. This program includes hundreds of our best-selling and popular products which are usually in stock, however availability may vary depending on demand.

Please confirm stock availability prior to placing your order.

Our highly qualified customer service team is trained to answer your questions with a fast response time to provide you with exceptional service.

Visit hubbell.ca/killark-to-go to see the full line Killark catalogue and for additional products and information.

Disclaimer

The cross reference is intended to be used as a guide in determining an equivalent Killark catalogue number from another manufacturer's catalogue number. Products that appear to be equivalent in their functional use are not necessarily interchangeable. Hubbell Canada recommends verification prior to selection. Information in the cross reference and in this catalogue is subject to change without notice. While every effort has been made to ensure the accuracy of the information contained in this catalogue, Hubbell Canada assumes no responsibility for any errors or omissions that may have occurred.



About this catalogue

The Killark-To-Go mini catalogue is organized to help you quickly locate product and application information. Each product section begins with a contents page that lists all the items in the section. Each section is colour coded. The table of contents is below.

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Innovative thinking has made Killark an industry leader.

Killark is known for providing individual client solutions to complex environmental requirements. Reliable and proven technology, coupled with value added engineering enables lower total installation costs with a lifetime of savings.

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DURALOY TRI-COAT PROCESS

The Finishing Process

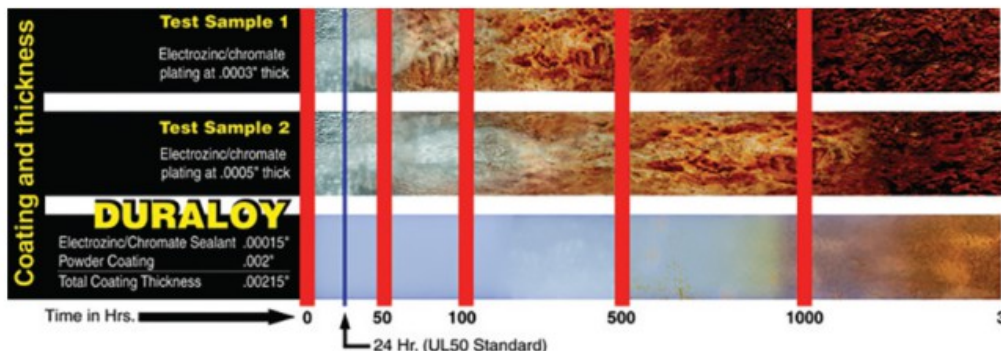
Starts with DURALOY cast bodies and covers that are made of a high-quality durable iron alloy.

- Casting Preparation – Castings are tumble shot blasted in a Wheelabrator that removes scales, sand and debris. This process also cleans, shines and polishes castings for machining.
- Casting Machining – Conduit openings are threaded and additional clean-up is done at this time.
 - » Casting pre-cleaning for zinc plating process
 - » (Alkaline) Pre-cleaned and rinsed
 - » (Alkaline) Post-cleaned and rinsed twice
 - » Electro-cleaned (this process removes microscopic particles from castings to create an ultra-clean uncontaminated surface), then rinsed twice
- Acid Etched - Prepares casting surface for optimum adhesion and rinsed twice.
- COAT #1 - Zinc Plating – The castings are plated using the rack application system, which ensures consistent plating thickness. Zinc plating is applied to the outside and inside of the casting at a minimum thickness of (.00015"), which exceeds UL Standard 514A 1996.
- COAT #2 - Non Hex Chromate Sealant Application – Seals the zinc plate to provide superior corrosion resistance. The sealant also creates a highly adhesive surface for the powder coating. The castings are cleaned, rinsed twice, hot water dipped, hot-air dried and then tested for coating thickness.
- COAT #3 - Powder Coating Application – Made of high-quality, medium-gloss, thermosetting powder, the powder coating provides excellent corrosion resistance and durability along with colour and gloss retention when exposed to outdoor weathering conditions. The castings are washed twice then oven-dried. The powder coating is applied by the electrostatic method, which is accomplished by negatively charging the castings and then coating them with positively charged powder particles to create an ion bond. This ensures total and complete coverage of the castings. The castings are then oven baked, cooled and tested for coating thickness and quality.

Proof of Duraloy superior corrosion resistance.

ASTM B117 SALT SPRAY TEST

Corrosion testing using salt (NaCl) sprayed as a mist in a heated humidity chamber.



O Series Aluminum Fittings

Part #	Description
OC-1CG	1/2" BODY, COVER, GASKET TYPE C
OC-2CG	3/4" BODY, COVER, GASKET TYPE C
OC-3CG	1" BODY, COVER, GASKET TYPE C
OLB-1CG	1/2" BODY, COVER, GASKET TYPE LB
OLB-2CG	3/4" BODY, COVER, GASKET TYPE LB
OLB-3CG	1" BODY, COVER, GASKET TYPE LB
OLB-4CG	1-1/4" BODY, COVER, GASKET TYPE LB
OLB-5CG	1-1/2" BODY, COVER, GASKET TYPE LB
OLB-6CG	2" BODY, COVER, GASKET TYPE LB
OLL-1CG	1/2" BODY, COVER, GASKET TYPE LL
OLL-2CG	3/4" BODY, COVER, GASKET TYPE LL
OLL-3CG	1" BODY, COVER, GASKET TYPE LL
OLL-4CG	1-1/4" BODY, COVER, GASKET TYPE LL
OLR-1CG	1/2" BODY, COVER, GASKET TYPE LR
OLR-2CG	3/4" BODY, COVER, GASKET TYPE LR
OLR-3CG	1" BODY, COVER, GASKET TYPE LR
OLR-4CG	1-1/4" BODY, COVER, GASKET TYPE LR
OT-1CG	1/2" BODY, COVER, GASKET TYPE T
OT-2CG	3/4" BODY, COVER, GASKET TYPE T
OT-3CG	1" BODY, COVER, GASKET TYPE T
OT-4CG	1-1/4" BODY, COVER, GASKET TYPE T
OTB-2CG	3/4" BODY, COVER, GASKET TYPE TB
OTB-3CG	1" BODY, COVER, GASKET TYPE TB
OL-10	1/2" STAMPED COVER
OL-20	3/4" STAMPED COVER
OL-30	1" STAMPED COVER
OL-450	1-1/4" to 1-1/2" STAMPED COVER
OLK-1RG	1/2" NEOPRENE RUBBER GASKET
OLK-2RG	3/4" NEOPRENE RUBBER GASKET
OLK-3RG	1" NEOPRENE RUBBER GASKET
OL-45-RG	1-1/4" TO 1-1/2" RUBBER GASKET



* CG suffix indicates that the product comes with a cover and gasket.
 * The following sizes are also available: 1-1/4"; 1-1/2"; 2"; 2-1/2"; 3"; 3-1/2"; 4".
 * For more information, please contact Hubbell Canada.



FITTINGS

Form 7 Iron Fittings

Part #	Description
C17CG	BODY, COVER, GASKET 1/2" LB FE
C27CG	BODY, COVER, GASKET 3/4" LB FE
C37CG	BODY, COVER, GASKET 1" LB FE
LB17CG	BODY, COVER, GASKET 1/2" LB FE
LB27CG	BODY, COVER, GASKET 3/4" LB FE
LB37CG	BODY, COVER, GASKET 1" LB FE
LB47CG	BODY, COVER, GASKET 1-1/4" LB FE
LL17CG	BODY, COVER, GASKET 1/2" LL FE
LL27CG	BODY, COVER, GASKET 3/4" LL FE
LL37CG	BODY, COVER, GASKET 1" LL FE
LR27CG	BODY, COVER, GASKET 3/4" LR FE
LR37CG	BODY, COVER, GASKET 1" LR FE
T17CG	BODY, COVER, GASKET 1/2" T FE
T27CG	BODY, COVER, GASKET 3/4" T FE
T37CG	BODY, COVER, GASKET 1" LB FE



* CG suffix indicates that the product comes with a cover and gasket.
* The following sizes are also available: 1-1/4"; 1-1/2"; 2"; 2-1/2"; 3"; 3-1/2"; 4".

TET Conduit Fittings

Part #	Description
TET2-15075A	CND BDY, TET, AL, 3/4" SIDE 1-1/2" TOP

* Available in aluminum and stainless steel.



Spartan Pole Series

Part #	Description
H-AL	SPARTAN POLE HINGE AL 1-1/2"
H-HG	SPARTAN POLE HINGE GALV FE 1-1/2"



* For more information, please contact Hubbell Canada.

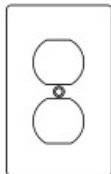
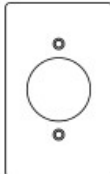
FS Boxes & Covers

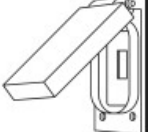
FS1-ALUMINUM

FS1-M IRON

FS-1	FSC-1	FD-1	FDC-1	2FS-1	2FDC-2M
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FS-2	FSC-2	FD-2	FDC-2		
FS-2M	FSC-2M	FD-2M	FDC-2M		



1FA	1FB	1FG	1FT
			

FCLA	FCLT	FSBC FSBCM	FZ8647	FCL-GF
				

* M suffix indicates iron, otherwise product is aluminum.

* For more information, please contact Hubbell Canada.



FITTINGS

VJ Outlet Boxes

Part #	Description
VLJSX-1	ROUND OUTLET 1-5/8" 1/2" HUB
VLJSX-2	ROUND OUTLET 1-5/8" 3/4" HUB
VLJX-1	ROUND OUTLET 2-1/4" 1/2" HUB
VLJX-2	ROUND OUTLET 2-1/4" 3/4" HUB
VJBC	BLANK COVER W/ MOUNTING SCREWS
VJH-1	HUB COVER 1/2 X 1" W/ MOUNTING SCREWS
VJH-2	HUB COVER 3/4" X 1" W/ MOUNTING SCREWS



Conduit Hub

Part #	Description
WH-1	1/2" WEATHERPROOF CONDUIT HUB
WH-2	3/4" CONDUIT HUB (CTN 50)
WH-1G	1/2" WEATHERPROOF CONDUIT HUB W/ GROUND SCREW
WH-2G	3/4" WEATHERPROOF CONDUIT HUB W/ GROUND SCREW
WH-3G	1" WEATHERPROOF CONDUIT HUB W/ GROUND SCREW



* Equivalent to Crouse-Hinds Myer's hub.

* The following sizes for WH hubs are also available: 1-1/4"; 1-1/2"; 2"; 2-1/2"; 3"; 3-1/2"; 4".

* For more information, please contact Hubbell Canada.



Sealing Fittings

Part #	Description
EZ1	SEAL FITTING 1/2" AL EZ FEMALE/FEMALE
EZ2	SEAL FITTING 3/4" AL EZ FEMALE/FEMALE
EZ3	SEAL FITTING 1" AL EZ FEMALE/FEMALE

* Also available in zinc plated steel.



ENY-1	SEAL FITTING 1/2" AL FEMALE/FEMALE
ENY-1M	SEAL FITTING 1/2" FE FEMALE/FEMALE
ENY-2	SEAL FITTING 3/4" AL FEMALE/FEMALE
ENY-2M	SEAL FITTING 3/4" FE FEMALE/FEMALE
ENY-3	SEAL FITTING 1" AL FEMALE/FEMALE
ENY-3M	SEAL FITTING 1" FE FEMALE/FEMALE
ENY-4	SEAL FITTING 1-1/4" AL FEMALE/FEMALE
ENY-5	SEAL FITTING 1-1/2" AL FEMALE/FEMALE
ENY-6	SEAL FITTING 2" AL FEMALE/FEMALE

* ENY seal fittings are also available with nipples. Nipples can be found on page 9.

* M suffix indicates iron, otherwise product is aluminum.



EY-50	SEAL FTG AL 1/2" FEM/FEM TRN RAD 1-11/16
EY-75	SEAL FTG AL 3/4" FEM/FEM TURN RAD 2"
EYS-1	EYS SEAL FITTING AL 1/2" FEMALE/FEMALE
EYS-2	EYS SEAL FITTING AL 3/4" FEMALE/FEMALE
EYS-3	EYS SEAL FITTING AL 1" FEMALE/FEMALE
EYS-4	EYS SEAL FITTING AL 1-1/4" FEMALE/FEMALE
EYS-5	EYS SEAL FITTING AL 1-1/2" FEMALE/FEMALE
EYS-6	EYS SEAL FITTING AL 2" FEMALE/FEMALE

* Also available in zinc plated steel.



Sealing Compounds

Part #	Description
LUBG-6	GENERAL PURPOSE LUBRICANT 6 OZ
LUBT-2	THREAD LUBRICANT 2 OZ
PF-16	PACKING FIBER 16 OUNCE/1 LB
PF-2	PACKING FIBER 2 OUNCE
PF-4	PACKING FIBER 4 OUNCE
SC-1 LB	SEALING COMPOUND 1 LB
SC-4 OZ	SEALING COMPOUND 4 OZ
SC-5 LB	SEALING COMPOUND 5 LBS
KQS-250 ML	QUICK SEAL COMPOUND 250ML W/ NOZZLE
KQS-50 ML	QUICK SEAL COMPOUND 50ML W/ NOZZLE

* For more information, please contact Hubbell Canada.

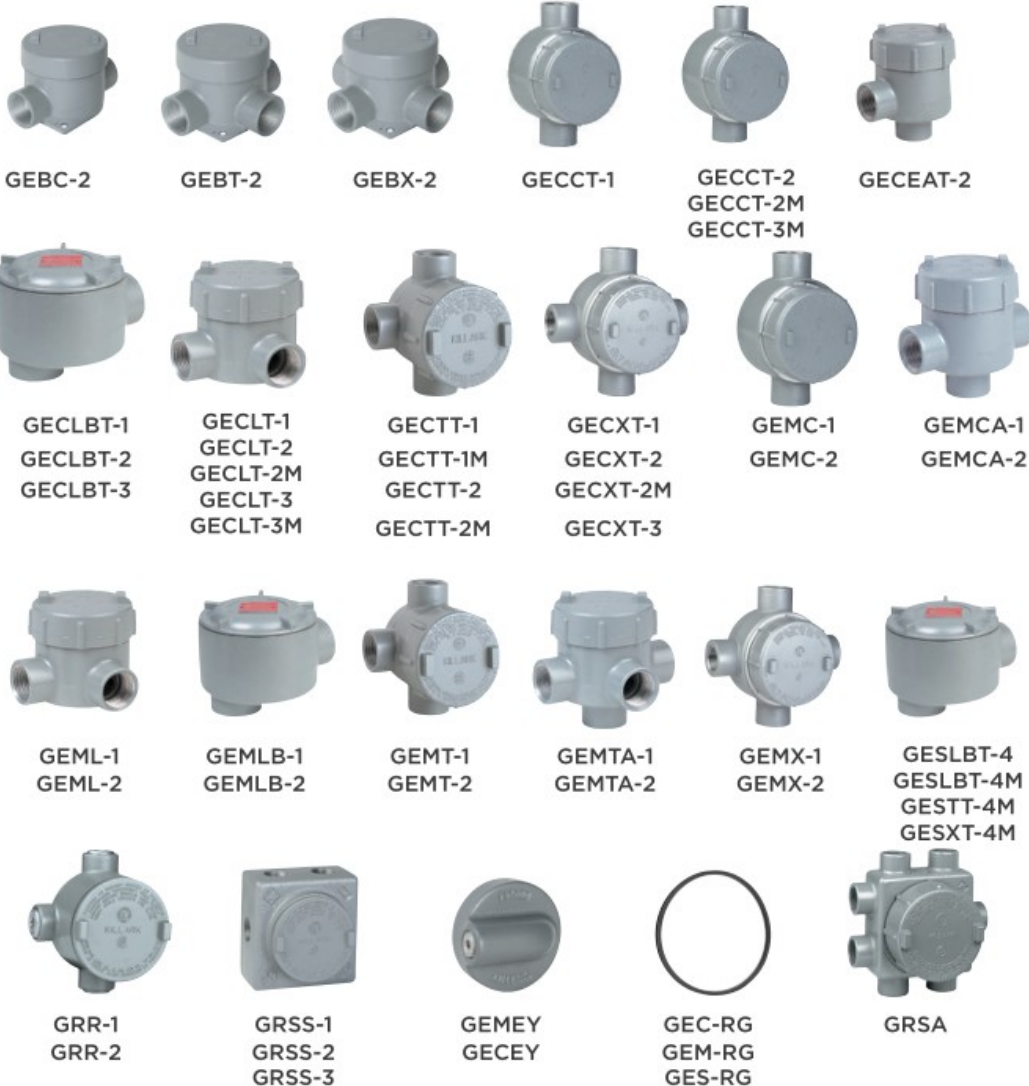




FITTINGS

Outlet Bodies

GECxxx Outlet Bodies now with Group B and Type 4X Approvals



* M suffix indicates iron, otherwise product is aluminum.



GRUE

Part #	Description
GRUE-50A	OUTLET BODY 1/2" AL 5 HUBS W/BLANK AL COVER
GRUE-75A	OUTLET BODY 3/4" AL 5 HUBS W/BLANK AL COVER
GRUE-100A	OUTLET BODY 1" AL 5 HUBS W/BLANK AL COVER
GRUE-50	OUTLET BODY 1/2" FE 5 HUBS W/BLANK AL COVER
GRUE-75	OUTLET BODY 3/4" FE 5 HUBS W/BLANK AL COVER
GRUE-100	OUTLET BODY 1" FE 5 HUBS W/BLANK AL COVER

* For more information, please contact Hubbell Canada.

FITTINGS



Part #	Description
FF-45-2	ELBOW 45DEG 3/4" AL FEMALE/FEMALE
FF-90-1	ELBOW 90DEG 1/2" AL FEMALE/FEMALE
FF-90-2	ELBOW 90DEG 3/4" AL FEMALE/FEMALE
FF-90-3	ELBOW 90DEG 1" AL FEMALE/FEMALE

* The following sizes for elbows are also available: 1/2", 1", 2", 3".
Also available in iron.

MF-45-1	MALE/FEMALE 45 1/2" ELBOW AL
MF-45-2	MALE/FEMALE 45 3/4" ELBOW AL
MF-90-1	MALE/FEMALE 90 1/2" AL ELBOW
MF-90-1M	MALE/FEMALE ELBOW 1/2" 90 FE
MF-90-2	MALE/FEMALE 90 3/4" AL ELBOW
MF-90-2M	MALE/FEMALE ELBOW 3/4" 90 FE
MM-90-1	MALE/MALE 90 1/2" AL ELBOW

* M suffix indicates iron, otherwise product is aluminum.

Y-1	CAP ELBOW FEMALE/FEMALE 90DEG 1/2" AL
Y-1M	CAP ELBOW FEMALE/FEMALE 90DEG 1/2" FE
Y-2	CAP ELBOW FEMALE/FEMALE 90DEG 3/4" AL
Y-2M	CAP ELBOW FEMALE/FEMALE 90DEG 3/4" FE
Y-3	CAP ELBOW FEMALE/FEMALE 90DEG 1" AL
Y-3M	CAP ELBOW FEMALE/FEMALE 90DEG 1" IRON

* The following sizes for capped elbows are also available: 1-1/4"; 1-1/2".

CUP-1	PLUG AL CLOSE UP 1/2"
CUP-2	PLUG AL CLOSE UP 3/4"
CUP-3	PLUG AL CLOSE UP 1"
CUP-4	PLUG AL CLOSE UP 1-1/4"
CUP-5	PLUG AL CLOSE UP 1-1/2"
PLUG1	PLUG STEEL CLOSE UP 1/2"
PLUG2	PLUG STEEL CLOSE UP 3/4"
PLUG3	PLUG STEEL CLOSE UP 1"

BL-90-1	ELBOW MALE/FEM 90 DEG AL 1/2"
BL-90-2	ELBOW MALE/FEM 90 DEG AL 3/4"
BL-90-3	ELBOW MALE/FEM 90 DEG AL 1"

* Elbows, unions, couplings and plugs are also available with Quad approval.



* For more information, please contact Hubbell Canada.



FITTINGS

Part #	Description
R-21	3/4" TO 1/2" REDUCING BUSHING AL
R-31	1" TO 1/2" REDUCING BUSHING AL
R-32	1" TO 3/4" REDUCING BUSHING AL
R-41	1-1/4" TO 1/2" REDUCING BUSHING AL
R-42	1-1/4" TO 3/4" REDUCING BUSHING AL
R-43	1-1/4" TO 1" REDUCING BUSHING AL
R-51	1-1/2" TO 1/2" REDUCING BUSHING AL
R-52	1-1/2" TO 3/4" REDUCING BUSHING AL
R-53	1-1/2" TO 1" REDUCING BUSHING AL
R-54	1-1/2" TO 1-1/4" REDUCING BUSHING AL
R-64	2" TO 1-1/4" REDUCING BUSHING AL
R-65	2" TO 1-1/2" REDUCING BUSHING AL
R-76	2-1/2" TO 2" REDUCING BUSHING AL
R-86	3" TO 2" REDUCING BUSHING AL
R-87	3" TO 2-1/2" REDUCING BUSHING AL



RE21S	3/4" TO 1/2" REDUCING BUSHING STEEL
RE31S	1" TO 1/2" REDUCING BUSHING STEEL
RE32S	1" TO 3/4" REDUCING BUSHING STEEL

* Steel reducers are available from 1/2" to 2".



UNF50AL	AL UNION FEMALE/FEMALE 1/2" NPT
UNF75AL	AL UNION FEMALE/FEMALE 3/4" NPT
UNF100AL	AL UNION FEMALE/FEMALE 1" NPT
UNY50AL	AL UNION MALE/FEMALE 1/2" NPT
UNY75AL	AL UNION MALE/FEMALE 3/4" NPT
UNY100AL	AL UNION MALE/FEMALE 1" NPT

* The following sizes for unions are also available: 1-1/4"; 1-1/2"; 2"; 2-1/2"; 3"; 3-1/2"; 4".



UNF50	STEEL UNION FEMALE/FEMALE 1/2" NPT
UNF75	STEEL UNION FEMALE/FEMALE 3/4" NPT
UNF100	STEEL UNION FEMALE/FEMALE 1" NPT
UNY50	STEEL UNION MALE/FEMALE 1/2" NPT
UNY75	STEEL UNION MALE/FEMALE 3/4" NPT
UNY100	STEEL UNION MALE/FEMALE 1" NPT

* The following sizes for unions are also available: 1-1/4"; 1-1/2"; 2"; 2-1/2"; 3"; 3-1/2"; 4".



GUML-1	1/2" AL 90DEG UNION
GUML-2	3/4" AL 90DEG UNION

* The following sizes for capped elbows are also available: 1-1/4"; 1-1/2".



ADUP-12	CLI ADAPTER 1/2" MALE, 3/4" FEMALE
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KDEGF0M20	M20 Exe CID2 GFN DRAIN IP66/4X
KDEGF0050	1/2" NPT Exe CID2 GFN DRAIN IP66/4X

* Reducer, unions and elbows are also available with Quad approval.

* For more information, please contact Hubbell Canada.





Cable Connectors

Part #	Description
MC1C	MC FITTING AL 1/2" NPT TECK CONNECTOR
MC2	MC FITTING AL 3/4" NPT TECK CONNECTOR
MC2X1C	GLAND AL 1/2" NPT BARRIER POUR RESIN
MC2X2	GLAND AL 3/4" NPT BARRIER POUR RESIN
MC2X3	GLAND AL 1" NPT BARRIER POUR RESIN
CGB115	CGB CABLE CNTR, RANGE .157-.472 1/2" ST
CGB139	CGB CABLE CNTR, RANGE .393-.623 1/2" ST
CGB215	CGB CABLE CNTR, RANGE .157-.472 3/4" ST
CGB239	CGB CABLE CNTR, RANGE .393-.709 3/4" ST
CGB255	CGB CABLE CNTR, RANGE .551-.787 3/4" ST
CGB339	CGB CABLE CNTR, RANGE .394-.709 1" ZP ST
CGB355	CGB CABLE CNTR, RANGE .551-.945 1" ZP ST
CGB115SA	CGB CABLE CNTR, RANGE .157-.472 1/2" AL
CGB139SA	CGB CABLE CNTR, RANGE .393-.623 1/2" AL
CGB355SA	CGB CABLE CNTR, RANGE .551-.945 1" AL
CGB255SA	CGB CABLE CNTR, RANGE .551-.787 3/4" AL

* The following sizes for cable connectors are also available: 1-1/4"; 1-1/2"; 2"; 2-1/2"; 3"; 3-1/2"; 4".

* The following sizes for Teck connectors are also available: 1-1/4"; 1-1/2"; 2"; 2-1/2"; 3"; 3-1/2"; 4".

* Add to the end of the catalogue logic: SA for aluminum; SS for stainless steel;

NB for nickel plated brass



Conduit Nipples

Part #	Description
AN-1	COND NIPPLE, RIGID AL 1/2"
AN-2	COND NIPPLE, RIGID AL 3/4"
AN-3	COND NIPPLE, RIGID AL 1"
AN-4	COND NIPPLE, RIGID AL 1-1/4"
AN-5	COND NIPPLE, RIGID AL 1-1/2"
AN-6	COND NIPPLE, RIGID AL 2"
ZS103-EX	CONN STR 1/2" .187-.250 EX
ZS105-EX	CONN STR 1/2" .375-.500 EX
ZS109-EX	CONN STR 1/2" .250-.375 EX
ZS205-EX	CONN STR 1/2" .500-.625 EX
ZS208-EX	CONN STR 3/4" .250-.375 EX
ZS210-EX	CONN STR 3/4" .375-.500 EX
ZS108-EX	CONN STR 3/4" .625-.750 EX

* The following sizes for conduit nipples are also available: 2-1/2"; 3"; 3-1/2"; 4"; 5"; 6".

* The following sizes for cord connectors are also available: 1-1/4"; 1-1/2"; 2"; 2-1/2"; 3".

* For more information, please contact Hubbell Canada.





ENCLOSURES

Enclosures - GR

GR

Empty Enclosures

NEC / CEC Certifications

Class I, Div. 1 & 2, Groups B, C, & D

Class I Zone 1 IIB + H2 Gb

Class II, Div. 1 & 2, Groups E, F, & G

Class III

Type 3, 4, 4X

Ta = -25°C to +40°C (UL)

Ta = -50°C to +40°C (CSA)



Box with Blank Cover



Box with Lens Cover

GR COMPLETE ASSEMBLIES

Cover Opening Diameter	Nominal External Box Dimensions Without Cover			Part #			
	L	W	D	Box With Blank Cover	Box With Lens Cover	Box Without Cover	Blank Cover
3-29/32"	4-5/8"	4-5/8"	4-5/32"	GRB	-	GRBB	GRB-BC
4-11/32"	6-5/8"	5-1/2"	5-1/4"	-	-	GREB	GRE-BC
5-9/32"	6-7/8"	6-7/8"	5-15/16"	-	GRM-375L	GRMB	GRM-BC
7-1/4"	9-7/8"	8-3/8"	6-17/32"	-	-	GRKB	GRK-BC
7-7/8"	10-1/2"	8-7/8"	7-3/16"	-	-	GRLB	GRL-BC
9-5/8"	12"	11"	7-5/8"	-	-	GRHB	GRH-BC

* Modifications are available upon request.

* Lens covers and dome covers are also available for all types of GR boxes.

* GR enclosures are also available for global applications (CENELEC).

Enclosures - EXBLT



EXBLT

Empty/Control Enclosures

NEC / CEC Certifications

Class I, Div. 1 & 2, Groups B, C, & D

Class I Zone 1 IIB + H2 Gb

Class II, Div. 1 & 2, Groups E, F, & G

Class III

Type 3, 4, 4X

Ta = -25°C to +70°C (UL)

Ta = -50°C to +70°C (CSA)

Part #	Description
EXBLTP-8106 N4	ENCL 8X10X6 CAST AL LITE
EXBLTP-886 N4	ENCL 8X8X6 CAST AL LITE
EXBLTP-12128 N4	EXB LITE 12X12X8 W/ PLATE COVER
7996-1	METAL PAN, FITS 8X8 BOX CL1
7996-2	METAL PAN, FITS 8X10 BOX CL1

* EXBLT boxes are available in larger sizes and are modifiable upon request.

* EXBLT enclosures are also available for global applications (CENELEC).

* For more information, please contact Hubbell Canada.



Disconnects

B7NFD Series - Distribution Equipment

Compact Non-Fused Disconnect Switches

Class I, Div. 1 & 2, Groups B, C, D
 Class I, Zones 1 & 2, Groups IIB + H2, IIA
 Class II, Div. 1 & 2, Groups E, F, G
 Class III
 NEMA 3, 4, 4X, 7 (B, C, D) 9 (E, F, G)

Features:

- Compact size enclosures provide application flexibility with cost savings over industry standard sizes
- Fewer cover bolts reduces installation and maintenance time
- Gasketed flange with O-ring located in side bolt circle to seal out moisture
- Rotary handle style operating mechanism with lockout provision as standard
- Removable ductile mounting lugs adjust to irregular mounting surfaces
- Bodies have top and bottom drilled and tapped conduit entrances for power connection, with custom openings available



B7NFD1



B7NFD2

Part # W/ ABB	Switch Amps/ Phase	Single Phase HP		Three Phase HP				DC HP	Wire Size	Conduit Size
		120VCA	230VCA	208VCA	230VCA	480VCA	600VCA	230VDC		
B7NFD13A	30 / 3P	2	5	10	10	20	30	1	#14-10	1 NPT
B7NFD26A	60 / 3P	3	7.5	20	20	40	40	10	#14-4	1-1/2 NPT
B7NFD21A	100 / 3P	5	15	25	30	50	50	20	#8-1	1-1/2 NPT
0216450B	1NO/1NC AUXILIARY CONTACT FOR B7NFD SERIES									

* For more information on fused and non-fused disconnects up to 400 amps, please contact Hubbell Canada.



PLUGS & RECEPTACLES



Features:

The VersaMate® product line includes 30, 60, 100, 150 and 200 amp plugs, receptacles and connectors with a full range of back boxes. Popular options include reverse service and polarization. The VersaMate line is FULLY INTERCHANGEABLE with UL1686 configured and listed devices such as Crouse-Hinds Arktype or Appleton Powertite. Standard location receptacle bolt hole patterns match competitive back boxes so users can upgrade to VersaMate without changing back boxes in instances where changing the conduit system is difficult.

* Versamate plugs are explosion proof only if mated with VSQ receptacles found on page 13.



Plugs

30AMP	
VP3034	30A 3W4P PLUG ASSY AT
VP3044	30A 4W4P PLUG ASSY AT
60AMP	
VP6034	60A 3W4P PLUG ASSY AT
VP6044	60A 4W4P PLUG ASSY AT
100AMP	
VP1034	100A 3W4P PLUG ASSY AT
VP1044	100A 4W4P PLUG ASSY AT
200AMP	
VP204612	200A 3W4P PLUG



Connectors

30AMP	
VPR3034	30A 3W4P CONN ASSY AT
VPR3044	30A 4W4P CONN ASSY AT
60AMP	
VPR6034	60A 3W4P CONN ASSY AT
VPR6044	60A 4W4P CONN ASSY AT
100AMP	
VPR1034	100A 3W4P CONN ASSY AT
VPR1044	100A 4W4P CONN ASSY AT



Receptacles

30AMP	
VR3034	30A 3W4P RECEPT ASSY AT
VR3044	30A 4W4P RECEPT ASSY AT
60AMP	
VR6034	60A 3W4P RECEPT ASSY AT
VR6044	60A 4W4P RECEPT ASSY AT
100AMP	
VR1034	100A 3W4P RECEPT ASSY AT
VR1044	100A 4W4P RECEPT ASSY AT
200AMP	
VR20422	200A 3W4P RECEPTACLE



Back Box

30AMP	
VRE23	BACK BOX E-TYPE 3/4" 30A
VRE33	BACK BOX E-TYPE 1" 30A
60AMP	
VRE36	BACK BOX E-TYPE 1" 60A
VRE46	BACK BOX E-TYPE 1-1/4" 60A
100AMP	
VJ47	VERSAMATE 100A 1-1/4" DEAD BCK BX E-TYPE
VJ57	VERSAMATE 100A 1-1/2" BACK BOX
200AMP	
VJ68	BACK BOX E-TYPE 1-1/2" 200AMP

* For more information, please contact Hubbell Canada.



VSQ

Interlocked Switched Receptacles



VSQ Hazardous Location Ratings

Class I, Div. 1 & 2, Groups B, C, D
 Class I, Zones 1 & 2, Groups IIB + H2, IIA
 Class II, Div. 1 & 2, Groups F & G
 Class III
 Type 3, 4, 4X



Terminals



New Allen/slot terminal screws do not contact or machine conductor. Allows higher torque values typical in the oil industry.



VersaMate original Phillips/slot "Increased Safety" type terminals reduce connection fatigue. Screws do not contact or machine conductor and are under spring tension to reduce loosening and pullout due to vibration.

VSQ (Explosion Proof)

Part #	Description
VSQ3034	30AMP 3W4P EXPLOSION PROOF
VSQ6034	60AMP 3W4P EXPLOSION PROOF

* For more information, please contact Hubbell Canada.



PLUGS & RECEPTACLES

ACCEPTOR®

Class I, Div. 1 & 2, Groups B, C, D
Class I, Zones 1 & 2, Groups IIB + H2, IIA
Class II, Div. 1 & 2, Groups F, G
Class III
Type 3*

 LISTED File No. E91049 and/or E53660

 Certified - File LR14667

Wire size suitable for 14-10 gauge 500W or similar cable.

*Type 3 rating is achieved with non-Group B configurations when a suitable drain is installed.



Quick Wiring Plug

- Single piece shell for fewer parts
- Transparent wiring entrance holes for easy conductor insertion
- Screws tighten from side with "full sized" screwdriver (slot/Phillips)
- Insulator fits "one way"
- Centered cable grip



Part #	Description
UGP-15231QW	15A PLUG 5-15P QUICK WIRE
UGP-20231QW	20A PLUG 5-20P QUICK WIRE



Part #	Description
UGR0-20231QW	ACCEPTOR RECPT, 20A 125V QUICK-WIRE
UGR0C-15231QW	CANADIAN ACCEPTOR, 15A 125V QUICK-WIRE

* For more information, please contact Hubbell Canada.



V Series Lighting

Class 1, Div. 2- Zone 2: Aluminum Fixtures

Class I, Div. 2, Groups A, B, C, D
 Class I, Zone 2, Groups IIC, IIB, IIA
 Class II, Div. 1 & 2, Groups F, G
 Class III
 Suitable for wet locations
 Enclosure Type 4

 Certified - File LR11713

LED



VSL1630*



VAG Guard



150 W Max.
Lamp Size A-21



JLX-20



VGA



VBC



VGC



VGX



VGH



VB



VXFC-100*



VFC-200*
VXFC-200*

* VB-1 needs VBC back box

* VBA adaptor needed with VBC box

Part #	Description	Lumen Output
VSL1630*	16W V SERIES LED ASY 120-277VCA 50/60HZ	1,300

Part #	Description
VAG-100	GUARD 100 SERIES
VBA*	ADAPTER PLATE 3-1/2" & 4" BOXES
VBC-1	SPLICE BOX CEILING MOUNT 1/2"
VBC-2	SPLICE BOX CEILING MOUNT 3/4"
VBNB	"V" SERIES INCANDESCENT GASKET
VCGP-100	"V" SERIES 100 CLEAR GLOBE TEMPERED
VGA-2	SPLICE BOX PENDANT MOUNT 3/4"
VGC-1	SPLICE BOX CEILING MOUNT 1/2"
VGX-1	SPLICE BOX CEILING MOUNT 1/2"

* No guard/globe/splice box. Ballast tank only.

* For more information, please contact Hubbell Canada.



LIGHTING

NVL Series Lighting

Class 1, Div. 2- Zone 2: Non-Metallic Corrosion Resistant Hazardous Location Fixtures

Class I, Div. 2, Groups A, B, C, D
Class I, Zone 2, Groups IIC, IIB, IIA
Class II, Div. 2, Groups F, G
Class III
UL Marine Rated (US only)
Type 3, 4, 4X, IP66



Certified - File LR11713

ABS Type Approval



Part #	Description	Lumen Output
NVL230	NVL 2K LUMEN 120-277V BODY	2,000
NV2AG	NV2 SERIES 3/4" PENDANT GRAY	
NV2XG	NV2 SERIES 3/4" CEILING GRAY	

MBLX Series Lighting

Compact LED 40 & 50 Watt

Class I, Division 2, Group A, B, C, and D; T5
Class I, Zone 2, Groups IIC, IIB, IIA; (US only)
Class II, Division 1, Groups E, F, and G
Class III.
Suitable for wet locations
Marine Rated (US only)
Type 4X, IP66



Certified - FILE LR1728



MBLX430G
MBLX630G



Pendant
MBA-2



Ceiling
MBX-2



Wall
MBB-2



Stanchion
MBD-5



MBLXAR



MBLXDR



MBLXGL



MBLXGRD

Part #	Description	Lumen Output
MBLX430G	MBLX LED 40W 120-277V HSG	3,600
MBLX630G	MBLX LED 50W 120-277V HSG	5,800

Part #	Description
MBA-2	MOUNTING BRACKET 3/4" PENDANT
MBB-2	MOUNTING BRACKET 3/4" WALL
MBD-5	MOUNTING BRACKET 1-1/2" STANCHION
MBX-2	MOUNTING BRACKET 3/4" CEILING MOUNT
MBLXAR	VM ANGLE REFLECTOR
MBLXDR	REFLECTOR POLYESTER REINFORCED FIBERGLASS
MBLXGL	MBLX GLASS GLOBE
MBLXGRD	MBLX GUARD

* All the lumen output listed are approximate values and varies based on globe/refractor.
* For more information, please contact Hubbell Canada.



VMLX Series LED Lighting

CERTILITE®

Class I, Div. 2, Groups A, B, C, D
Class I, Zone 2, Groups IIC, IIB, IIA
Class II, Div. 1 & 2, Groups E, F, G
Class III
Suitable for wet locations
NEMA 3, 4, 4X
IP66
Marine Rated (US only)



VML1X730G



VML2X1830G



VML3X2830G

Part #	Description	Lumen Output
VML1X730G	VMLX LED 7000 LUMEN 120-277V GLASS LENS	7,000
VML1X930G	VMLX LED 9000 LUMEN 120-277V GLASS LENS	9,000
VML2X1830G	VMLX LED 18000 LUMEN 120-277V GLASS LENS	18,000
VML3X2830G	VMLX LED 28000 LUMEN 120-277V GLASS LENS	28,000

* All the lumen output listed are approximate values and varies based on globe/refractor.

CertiLite V VM Series Mounting Splice Boxes



Pendant



Ceiling



Wall



25° Stanchion



VMCHVM

Globe/Reflectors



VMLXGL



VMLXGRD



VMLXDR



VMLXAR



VMLXPC

Part #	Description
VMA2B	VM 3/4" PENDANT SPLICE BOX
VMB2B	VM 3/4" WALL SPLICE BOX
VMD4B	VM 1-1/4" 25° STANCHION MOUNT
VMD5B	VM 1-1/2" 25° STANCHION MOUNT
VMX2B	VM 3/4" CEILING SPLICE BOX
VMLXGL	VMLX CLEAR GLASS GLOBE
VMLXGRD	VMLX GUARD-STANDARD
VMLXDR	VMLX POLYCARBONATE DOME REFLECTOR
VMLXAR	VMLX POLYCARBONATE ANGLE REFLECTOR
VMLXPC	VMLX CLEAR POLYCARBONATE GLOBE
VMCHVM	ADAPTER KILLARK VM TO C-H CAP

* For more information, please contact Hubbell Canada.



LIGHTING

EML Series Lighting

Explosion Proof

Class I, Div. 1 & 2, Groups C, D
Class I, Zones 1 & 2, Groups IIB, IIA
Class II, Div. 1 & 2, Groups E, F, G
Class III, Div. 1 & 2
Suitable for wet locations
Suitable for paint spray booth
Marine Rated (US only)
NEMA 3, 4, 4X
Factory Sealed



Certified - File LR11713



Pendant
EZA2



Ceiling
EZX2



Wall Bracket
EZB2

LED



EML5030
EML4030



EMG2

Part #	Description	Lumen Output
EML4030	EM LED 40W 120-277V FLUTED GLOBE	3,400
EML5030	EM LED 50W 120-277V FLUTED GLOBE	5,700
EZL12530	125W C1D1 LED HIGHBAY 120-277VCA 50/60HZ	12,700
EZA2	3/4" PENDANT CAP	
EZB2	3/4" BRACKET MOUNT ASSEMBLY	
EZD4	1-1/4" STANCHION MOUNT ASSY	
EZX2	3/4" CEILING MOUNT ASSEMBLY	
EZG1	GUARD SERIES	
EMG1	GUARD ALUM FOR EMI/EBF	
EMG2	GUARD ALUM FOR EMI/EMS/EMH	

* For more information, please contact Hubbell Canada.

LIGHTING



LAL Series Lighting: Linear LED Fixture



Class I, Div. 2 Groups A, B, C, D
Class I, Zones 2, Groups IIC, IIB, IIA
Class II, Div. 1 & 2, Groups E, F, G
AEx nAII, Ex nAII
Wet Locations
Type 4X
IP66
Marine Rated (US only)

ABS Type Approval



Certified -
File LR11713

Part #	Description	Lumen Output
LAL4530D	LAL45W LED 120-277VCA AL 1LENS DIF 1AP	5,000
LAL6030D	LAL60W LED 120-277VCA AL 1LENS DIF 1AP	7,000
LAL8030D	LAL80W LED 120-277VCA AL 2LENS DIF 1AP	10,110

LIL Series Lighting: LED Fixtures



Class I, Div. 1 & 2, Groups B, C, D
Class I, Zones 1 & 2, Groups IIB, IIA
Class II, Div. 1 & 2, Groups E, F, G
Class III, Div. 1 & 2
IP66
Suitable for wet locations
Suitable for paint spray booths



Part #	Description	Lumen Output
L1L730C	L1L 7000L LED 120-277VCA CLEAR LENS	7,000
L1L1030D	L1L 10000L LED 120-277VCA DIF LENS	10,000

KWP Series Lighting: Wallpack, LED



Class I, Div. 2 Groups A, B, C, D
Class I, Zone 2, Groups IIC, IIB, IIA
Type 4X



Certified



cCSAus File
No. LR11713

Part #	Description	Lumen Output
KWPL430	WALLPACK LED 4K LMN 120-277VCA	4,400
KWPL630	WALLPACK LED 6K LMN 120-277VCA	5,600
KWPL1130	WALLPACK LED 11K LMN 120-277VCA	10,900

KFL-X Series Lighting: Flood Lighting



Class I, Div. 2, Groups A, B, C, D
Class II, Div. 1 & 2, Groups E, F, G
Class III
Suitable for wet locations
Marine Rated (US Only)
Type 3, 4X
IP66
Tamb -50°C to +65°C



Part #	Description	Lumen Output
KFLC3530	35W 120-277VCA 50/60HZ LED COMPACT FLOOD	3,300
KFLC5030	50W LED COMPACT FLOOD 120-277VCA	5,300
KFL1030	10000 LUMEN LED FLOOD 120-277VCA 50/60HZ	10,000
KFL1430	14000 LUMEN LED FLOOD 120-277VCA 50/60HZ	14,000
KFL1433	14000 LUMEN LED FLOOD 347-480VCA 50/60HZ	14,000
KFL2030	20000 LUMEN LED FLOOD 120-277VCA 50/60HZ	20,000
KFS-6	SLIPFITTER 2" PIPE	

* For more information, please contact Hubbell Canada.



CONTROLS

Class I, Div. 1 & 2, Groups C, D
 Class I, Zones 1 & 2, Groups IIB, IIA
 Class II, Div. 1 & 2, Groups E, F, G
 Class III

Part #	Description
SWB-1	1/2" SWB BACK BOX DEAD END
SWB-2	3/4" SWB BACK BOX DEAD END



Part #	Description
SWB-4	1/2" SWB BACK BOX FEED THRU
SWB-5	3/4" SWB BACK BOX FEED THRU



Part #	Description
SWB-11	3/4" SWB DOUBLE GANG FEED THRU
SWBC-83	BLANK BOX AND COVER SWB STYLE 3



Part #	Description
XCS-OB1	CLI GRN PB N.O. CONTACT (START)
XCS-OB2	CLI RED PB N.C. CONTACT (STOP)
XCS-OB3	CLI BLK PB 1UNIVERSAL CONTACT (SPECIFY)



Part #	Description
XCS-OB4	COVER W/DEVICE DBL PUSH BUTTON
XCS-OB4-U	CLI GRN/RED PB 2UNIVERSAL (START/STOP)



Part #	Description
XCS-OA8	THREE MINI PUSH BUTTON (START/STOP/SPECIFY)



Part #	Description
XCS-OMMR3	EMERGENCY RED NO/NC



* For more information, please contact Hubbell Canada.

CONTROLS



Class I, Div. 1 & 2, Groups C, D
Class I, Zones 1 & 2, Groups IIB, IIA
Class II, Div. 1 & 2, Groups E, F, G
Class III



Part #	Description
XCS-OB24-RL	PILOT LIGHT RED
XCS-OB24-GL	CLI 120V GRN PL CV



Part #	Description
XCS-OS2A1	CLI 2 POSITION SELECTOR SWITCH COVER WITH DEVICE
XCS-OS3C4	CLI 3 POSITION SELECTOR SWITCH COVER WITH DEVICE



Part #	Description
X-10	BLANK COVER FOR SWB BOXES



Part #	Description
XS-1C	1 POLE 20A TUMBLER SWITCH & COVER
XS-2C	2 POLE 20A TUMBLER SWITCH & COVER
XS-3C	3-WAY/SPDT NO CENTER OFF
XS-8C	3 POLE 15A TUMBLER SWITCH & COVER



Part #	Description
XAL-53	FIRE ALARM STATION

North American Standards

Class I, Div. 1, Groups B, C, D
Class II, Div. 1 & 2, Groups E, F, G
Class III
Type 4X

 File No. E12379

* For more information, please contact Hubbell Canada.



CONTROLS

Class I, Div. 1 & 2, Groups C, D
Class I, Zones 1 & 2, Groups IIB, IIA
Class II, Div. 1 & 2, Groups E, F, G
Class III
Type 3

Factory Sealed Stations

Part #	Description
FXB-1	SPLICE BOX 1/2" 1-GANG DEAD END
FXB-2	SPLICE BOX 3/4" 1-GANG DEAD END
FXB-4	SPLICE BOX 1/2" 1-GANG FEED THRU
FXB-5	SPLICE BOX 3/4" 1-GANG FEED THRU



Part #	Description
FXCS-0B4	GREEN/RED PUSH BUTTON



Part #	Description
FXS-1C	TUMBLER SWITCH W/ COVER 1P 20A
FXS-2C	TUMBLER SWITCH W/ COVER 2P 20A



Manual Motor Starter

Part #	Description
FXSX53	SWITCH 1-GANG 3P 3-PHASE FEED THRU 3/4"
FXSD52	SWITCH 1-GANG 2P 1-PHASE FEED THRU 3/4" W/ OVERLOAD



Part #	Description
B7MS1P	B7 SERIES PB STYLE STARTER



* For more information, please contact Hubbell Canada.

CROSS REFERENCE GUIDE

APPLETON® is a registered trademark of EGS Electrical Group, LLC

CROUSE-HINDS® is a registered trademark of Cooper Industries, Inc.

Crouse-Hinds Part #	Killark Part#	Crouse-Hinds Part #	Killark Part#	Crouse-Hinds Part #	Killark Part#	Crouse-Hinds Part #	Killark Part#
190	OL-10	EDS271	FXB-2	GUAC14	GEMC-1	RD636	VMP5D-17
290	OL-20	EDS271C	SWB-5	GUAC16-SA	GECCT-1	RD636 or RD739	VMP5D40
390	OL-30	EDS272	SWB-8	GUAC24	GEMC-2	RE21	RE21S
490	OL-450	EDS272C	SWB-11	GUAC26	GECCT-2M	RE21-SA	R-21
AJ47	VJ47	EDS271	FXB-4	GUAC26-SA	GECCT-2	RE31	RE31S
AJ57	VJ57	EDS272	FXB-5	GUAC26-SA	GECCT-2	RE31-SA	R-31
AJ68	VJ68	EFSC21095	XAL-53	GUAD24	GEMCA-2	RE32	RE32S
APJ10487	VPI034	EJB MP1008	7996-2	GUAL14	GEML-1	RE32-SA	R-32
APJ3485	VP3034	EJB080806-SA	EXBLTP-886 N4	GUAL16-SA	GECCT-1	RE41-SA	R-41
APJ6475	VP6044	EJB100806	EXBLTP-8106 N4	GUAL24	GEML-2	RE42-SA	R-42
APJ6485	VP6034	EJB-MP0808	7996-1	GUAL26-SA	GECCT-2	RE43-SA	R-43
APM2	MBA-2	EL195-SA	MM-90-1	GUAL36-SA	GECCT-3	RE51-SA	R-51
APM2	MBA-2	EL196-SA	MF-90-1	GUAT14	GEMT-1	RE52-SA	R-52
APRI0465, APR10467	VPI034	EL19-SA	FF-90-1	GUAT16	GECCT-1M	RE53-SA	R-53
APR3463, APR3465	VPR3034	EL1-SA	FF-45-1	GUAT16-SA	GECCT-1	RE54-SA	R-54
APR6463, APR6465	VPR6034	EL2	FF-45-2M	GUAC36	GECCT-3M	RE64-SA	R-64
AR1041	VR1044	EL29	FF-90-2M	GUAC26	GECCT-2M	RE65-SA	R-65
AR1042	VR1034	EL296	MF-90-2M	GUAT47	GECCT-4M	RE76	R-76
AR2042, AR20422	VR20422	EL296-SA	MF-90-2	GUAL26	GECCT-2M	RE86	R-86
AR341	VR3044	EL29-SA	FF-90-2	GUAL36	GECCT-3M	RE87	R-87
AR342	VR3034	EL2-SA	FF-45-2	GUAB26	GECCT-2M	RE12	ADUP-12
AR641	VR6044	EL39-SA	FF-90-3	GUAB36	GECCT-3M	STL2	LUBG-6
AR642	VR6034	ENP5151	UGP-15231QW	GUAB47	GECCT-4M	T17CG	T17CG
ARE23	VRE23	ENP5201	UGP-20231QW	GUAT24	GEMT-2	T19	OT-1
ARE33	VRE33	EYS11	ENY-1M	GUAW14	GEMTA-1	T27CG	T27CG
ARE36	VRE36	EYS11-SA	ENY-1	GUAW24	GEMTA-2	T29	OT-2
ARE46	VRE46	EYS1-SA	EY-50	GUAX14	GEMX-1	T37CG	T37CG
C17CG	C17CG	EYS21	ENY-2M	GUAX16-SA	GECCT-1	T39	OT-3
C19	OC-1	EYS21-SA	ENY-2	GUAX24	GEMX-2	T49	OT-4
C27CG	C27CG	EYS2-SA	EY-75	GUAX26	GECCT-2M	TB29	OTB-2
C37CG	C37CG	EYS31	ENY-3M	GUAX26-SA	GECCT-2	TB39	OTB-3
C39	OC-3	EYS31-SA	ENY-3	GUAX36-SA	GECCT-3	TWM2	MBB-2
CGB114-SA	ZS103	EYS4-SA	ENY-4	GUB01	GRMB + GRM-BC	TWM2	VMB2B
CHICO-A05	SC-5 LB	EYS5-SA	ENY-5	GUB02	GRKB + GRK-BC	UNA2-SA	GUF5-2
CHICO-A3	SC-1 LB	EYS6-SA	ENY-6	GUP214-SA	GRSS-2	UNF105	UNF50
CHICO-X4	PF-2	FD1	FD-1M	HTL4	LUBT-2	UNF105-SA	UNF50AL
CHICO-X4	PF-2	FD1	FD-1M	HUB1	WH-1G	UNF205	UNF75
CHICO-X7	PF-16	FD1-SA	FD-1	HUB2	WH-2G	UNF205-SA	UNF75AL
CM2	MBX-2	FD1-SA	FD-1	HUB3	WH-3G	UNF305	UNF100
CM2	MBX-2	FD2	FD-2M	HUB4	WH-4G	UNF305-SA	UNF100AL
DS100	IFB	FD2-SA	FD-2	JM5	MBO-5	UNL105-SA	GUM1-1
DS100G	FSBC	FDC1	FDC-1M	JM5	VMD5B	UNL205-SA	GUM1-2
DS100G	FSBC	FDC1 SA	FDC-1	LB17CG	LB17CG	UNY105	UNY50
DS185	FZB647	FDC2	FDC-2M	LB19	OLB-1	UNY105-SA	UNY50AL
DS23G	FCLA	FDC-222	2FDC-2M	LB27CG	LB27CG	UNY205	UNY75
DS23-SA	IFA	FDC2-SA	FDC-2	LB29	OLB-2	UNY205-SA	UNY75AL
DS32	IFT	FLS30364-1-33	XEDS-30	LB37CG	LB37CG	UNY305	UNY100
DS35	IFG	FS1	FS-1M	LB39	OLB-3	UNY305-SA	UNY100AL
DSO918	XCS-0B3	FS1-SA	FS-1	LB47CG	LB47CG	VMV12L	VMLX1230G
DSO918 SA 5769	XCS-0MMR3	FS2	FS-2M	LB49	OLB-4	VMV17L	VMLX1830G
DSO922	XCS-0B4	FS2-SA	FS-2	LB59	OLB-5	VMV5L	VMLX1530G
DSO922 SA	XCS-0B4-U	FSC1	FSC-1M	LB69	OLB-6	VMV6L	VMLX1730G
DSO923	XCS-0S2A1	FSC1-SA	FSC-1	LB715	Y-1M	VMV9L	VMLX1930G
DSO925	XCS-0S3C4	FSC2-SA	FSC-2	LB715-SA	Y-1	VXF10	VBC-1
DSO933	XS-1C	FSC2-SA	FSC-2	LB725	Y-2M	VXF20	VBC-2
DSO934	XS-2C	FSC3	FSC-2M	LB725-SA	Y-2	VXH15	VXFC-100 N34
DSO935	XS-8C	FSC3	FSC-2M	LB735-SA	Y-3		
DSO936	XS-3C	FSQC2430, FSQC3430	VSQ3034	LL17CG	LL17CG	ACIA	SC-1 LB
DSO957	X-10	FSQC-5640	VSQ6034	LL19	OLL-1	AC5A	SC-5 LB
EABY16 SA	GRR-1	G303	VMG40	LL27CG	LL27CG	ACPI034CD	VPI034
EABY26 SA	GRR-2	G54	VCGP-100	LL29	OLL-2	ACP3034BC	VP3034
EAJB26 SA	GECEAT-2	G54	VMG17	LL37CG	LL37CG	ACP3034BC	VP3034
EAJC26 SA	GEBC-2	GASK015N	OLK-1RG	LL39	OLL-3	ACP3044BC	VP3044
EAJT26 SA	GEBT-2	GASK025N	OLK-2RG	LL49	OLL-4	ACP6034BC	VP6034
EBMBB FD W30360	EXB-NFD-0303P	GASK035N	OLK-3RG	LR19	OLR-1	ACP6034BC	VP6034
ECGJH112	ECF-112	GASK045N	OL-45-RG	LR27CG	LR27CG	ACP6044BC	VP6044
ECGJH118	ECF-118	GASK643	VBNB	LR29	OLR-2	ACP6044BC	VP6044
ECGJH124	ECF-124	GRF10-SA	VJBC	LR37CG	LR37CG	ADR1034	VR1034
ECGJH16	ECF-16	GRF119	VLJSX-1	LR39	OLR-3	ADR1044	VR1044
ECGJH18	ECF-18	GRF11-SA	VJH-1	LR49	OLR-4	ADR20034	VR20422
ECGJH212	ECF-212	GRF129	VLJX-1	P33	VMAG40S	ADR3034	VR3034
ECGJH218	ECF-218	GRF12-SA	VJH-2	P50	VAG-100	ADR3034	VR3044
ECGJH224	ECF-224	GRF219	VLJSX-2	P50	VMAG17	ADR3044	VR3044
ECGJH28	ECF-28	GRF229	VLJX-2	PLG1	PLUG1	ADR6034	VR6034
EDS SERIES	FXS-1C	GU	GRBB + GRB-BC	PLG1-SA	CUP-1	ADR6034	VR6034
EDS SERIES	FXS-1C	GUA041	GEMEY	PLG2	PLUG2	ADR6044	VR6044
EDS SERIES	FXS-1C	GUA062-SA	GECEY	PLG2-SA	CUP-2	AEAB3036DS	B7NFD13A
EDS SERIES	FXS-1C	GUA014	GEMLB-1	PLG3	PLUG3	AEAB3036DS	EXB-NFD-0303P
EDS SERIES	FXS-1C	GUA016-SA	GECCT-1	PLG3-SA	CUP-3	AEAB6036DS	B7NFD26A
EDS SERIES	FXS-1C	GUA024	GEMLB-2	PLG4-SA	CUP-4	AEAB10036DS	B7NFD21A
EDS171	SWB-1	GUAB36-SA	GECCT-2	PLG5-SA	CUP-5	AEE23	VRE23
EDS171	FXB-1	GUAB36-SA	GECCT-3	RA636	VMPA-17	AEE33	VRE33
EDS171C	SWB-4	GUAB47-SA	GECCT-4	RA636 or RA739	VMPA40	AEE36	VRE36

CROSS REFERENCE GUIDE

APPLETON® is a registered trademark of EGS Electrical Group, LLC

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Appleton Part #	Killark Part#	Appleton Part #	Killark Part#	Appleton Part #	Killark Part#	Appleton Part #	Killark Part#
AEE46	VRE46	EXGJH-18	ECF-18	GRJTA50AL	GEMTA-1	LL-75-D	OLL-2CG
AGUB443A	GRBB + GRB-BC	EXGJH-212	ECF-212	GRJTA75AL	GEMTA-2	LR100ACGA	OLR-3CG
AJA410	VJ47	EXGJH-218	ECF-218	GRJX50AL	GEMX-1	LR-100-D	OLR-3CG
AJA510	VJ57	EXGJH-224	ECF-224	GRJX75AL	GEMX-2	LR-125-D	OLR-4CG
AJA620	VJ68	EXGJH-28	ECF-28	GRKB + GRK-BC15CA	GEMEY	LR27	LR27CG
AJBW080806	EXBLTP-886 N4	EYF-100	ENY-3M	GRKB + GRK-BC15CA	GECEY	LR37	LR37CG
AJBW81006	EXBLTP-8106 N4	EYF-100-AL	ENY-3	GRKB + GRK-BC3	GRMB + GRM-BC-BC	LR50ACGA	OLR-1CG
ARC1034CD	VPR1034	EYF125-AL	ENY-4	GRLB125AL	GESLBT-4	LR-50-D	OLR-1CG
ARC1044CD	VPR1044	EYF-150AL	ENY-5	GRLB50A	GEMLB-1	LR75ACGA	OLR-2CG
ARC3034BC	VPR3034	EYF-200AL	ENY-6	GRLB75A	GEMLB-2	LR-75-D	OLR-2CG
ARC3034BC	VPR3034	EYF-50	ENY-1M	GRS5100	GRS5-3	ME5075	ADUP-12
ARC6034BC	VPR6034	EYF-50AL	ENY-1	GRS550	GRS5-1	OZGPMXC0404	SC-4 OZ
ARC6034BC	VPR6034	EYF-75	ENY-2M	GRS575	GRS5-2	PLG-100R	PLUG3
AZ8106	7996-2	EYF-75AL	ENY-2	GRS575	GRS5-2	PLG-100RA	CUP-3
AZ886	7996-1	EYS-4AL	EYS-4	GRT75A	GEBT-2	PLG-125A	CUP-4
C100-A	OC-3	EYS-50AL	EY-50	GRUE100-A	GRUE-100A	PLG-150A	CUP-5
C17	C17CG	EYS-5AL	EYS-5	GRUE50-A	GRUE-50A	PLG-50R	PLUG1
C27	C27CG	EYS-6AL	EYS-6	GRUE75-A	GRUE-75A	PLG-50RA	CUP-1
C37	C37CG	EYSF-75AL	EY-75	GRX-50AL	GRR-1	PLG-75R	PLUG2
CS0-A	OC-1	F01	PF-2	GRX75A	GEBX-2	PLG-75RA	CUP-2
CS0ACGA	OC-1CG	F04	PF-4	GRX-75AL	GRR-2	RB100-50A	R-31
C75ACGA	OC-2CG	F1	PF-16	GUBB11	GRMB + GRM-BC	RB100-75A	R-32
CAC75	EZ2	FD-1-50	FD-1M	GUBB22A	GRKB + GRK-BC	RB125-100A	R-43
CALB75	EZB2	FD-1-50	FD-1M	GUBBM2A	GRMB + GRM-BC-37SL	RB125-50A	R-41
CAP75	EZA2	FD-1-50AL	FD-1	GUBK2	GRKB + GRK-BC	RB125-75A	R-42
CAS150	EZD4	FD-1-50AL	FD-1	GRC100	GECC-3M	RB150-100A	R-53
CC-100	OL-30	FD-1-75	FD-2M	GRC75	GECC-2M	RB150-125A	R-54
CC-125	OL-450	FD-1-75AL	FD-2	GRT125	GESTT-4M	RB150-50A	R-51
CC-50	OL-10	FDC-1-50	FDC-1M	GRHL75	GECLT-2M	RB150-75A	R-52
CC-75	OL-20	FDC150A	FDC-1	GRHL100	GECLT-3M	RB-2	RE215
CG1850	ZS103	FDC-1-50AL	FDC-2	GRHLB75	GECLBT-2M	RB200-125A	R-64
CGU2	EZG1	FDC-1-75	FDC-2M	GRHLB100	GECLBT-3M	RB200-150A	R-65
CJGU15	EMG1	FDC275	2FDC-2M	GRLB125	GESLBT-4M	RB250-200A	R-76
CJGU15	EMG2	FS-1-50	FS-1M	HUB-100	WH-3G	RB-3	RE315
CJNC301	EMI15	FS-1-50AL	FS-1	HUB-125	WH-4G	RB300-200A	R-86
CJNC301	EMI20	FS-1-75	FS-2M	HUB-50	WH-1G	RB300-250A	R-87
ECPI523	UGP-15231QW	FS-1-75AL	FS-2	HUB-75	WH-2G	RB-4	RE325
ECP2023	UGP-20231QW	FS250A	2FS-1	JBDX-50	VLJX-1	RB75-50A	R-21
EDKB-OC	FXCS-OB4	FSC-1-50	FSC-1M	JBDX-50L	VLJX-2	REA-75	VGA-2
EDS171-SA	FXB-1	FSC-1-50AL	FSC-1	JBGN	VBNB	SEHC-75AL	GEMC-2
EDS271-SA	FXB-2	FSC-1-75	FSC-2M	JBK1BCA	VJBC	T100ACGA	OT-3CG
EDS3036	XEDS-30	FSC-1-75	FSC-2M	JBK50A	VJH-1	T17	T17CG
EDSC171-SA	FXB-4	FSC-1-75AL	FSC-2	JBK75A	VJH-2	T27	T27CG
EDSC175-2MS-AB	FXSD52	FSC-1-75AL	FSC-2	JBR3034-150	VSO3034	T37	T37CG
EDSC21MC2	FXSX52	FSK1B	1FB	JBR6034-150	VSO6034	T50ACGA	OT-1CG
EDSC21	FXSX53	FSK-IB-C	FSBCM	JBX-50	VLJX-1	T75ACGA	OT-2CG
EDSC271-SA	FXB-5	FSK-IB-CA	FSBC	JBX-75	VLJX-2	TB100-A	OTB-3CG
EDSF21AQ	XS-1C	FSKIDR	1FA	KGU2	VMAG17	TC-100	OT-3CG
EDSF21Q	FXS-1C	FSK-IDR-C	FCLA	KGU2	VMAG25S	TC-125	OT-4CG
EDSF22Q	XS-2C	FSKIRX	1FG	KPA-75	VMA2B	TC-50	OT-1CG
EDSF22Q	FXS-2C	FSKIT3	1FT	KPC-75	VMX2B	TC-75	OT-2CG
EDSF23WAQ	XS-3C	FSK-ITS-C	FCLT	KPGU400	VMAG40S	TL3	LUBT-2
EDSF23WQ	FXS-3C	FSK-IVS	FZ6647	KPS-125	VMD4B	TLNC4	LUBG-6
EDSKBA	X-10	FSKWGF1	FCL-GF	KPS-150	VMD5B	TMC2050075A	MC1C
EFDI50-NL-Q	SWB-1	GASK852N	OLK-1RG	KPWB-75	VMB2B	TMC2075099A	MC2
EFDC150-NL-Q	SWB-8	GASK853N	OLK-2RG	KR2-AN or CMR4-AN	VMPA40	TMX050A	MC2X1C
EFDC150-NL-Q	SWB-4	GASK853N	OLK-3RG	KR2-ST or CMR4-ST	VMPSD40	TMX075A	MC2X2
EFDC175-NL-Q	SWB-5	GASK854N	OL-45-RG	LB100ACGA	OLB-3CG	TMX100A	MC2X3
EFDC275-NL-Q	SWB-11	GRC50AL	GECC-1	LB-100-D	OLB-3CG	UNAF-50AL	GUM1-1
EFKBUMI	XCS-OMMR3	GRC75	GECC-2M	LB125ACGA	OLB-4CG	UNAF75AL	GUF5-2
ELBY-100A	Y-3	GRC75A	GEBCT-2	LB-125-D	OLB-4CG	UNF100NR	UNF100
ELBY-50	Y-1M	GRC75AL	GECC-2	LB150ACGA	OLB-5CG	UNF100NR-A	UNF100AL
ELBY-50A	Y-1	GRC75AL	GECC-2	LB-150-D	OLB-5CG	UNF50NR	UNF50
ELBY-75	Y-2M	GRCA75AL	GEMCA-2	LB17	LB17	UNF50NR-A	UNF50AL
ELBY-75A	Y-2	GRG1	GEC-RG	LB200ACGA	OLB-6CG	UNF75NR	UNF75
ELF45-50AL	FF-45-1	GRHL100AL	GECLT-3	LB-200-D	OLB-6CG	UNF75NR-A	UNF75AL
ELF45-75	FF-45-2M	GRHL50AL	GECLT-1	LB27	LB27CG	UNL75NAL	GUM1-2
ELF45-75AL	FF-45-2	GRHL75AL	GECLT-2	LB37	LB37CG	UNY100NR	UNY100
ELF90-100AL	FF-90-3	GRHLB100AL	GECLBT-3	LB47	LB47CG	UNY100NR-A	UNY100AL
ELF90-50AL	FF-90-1	GRHLB50AL	GECLBT-1	LB50ACGA	OLB-1CG	UNY50NR	UNY50
ELF90-75	FF-90-2M	GRHLB75AL	GECLBT-2	LB-50-D	OLB-1CG	UNY50NR-A	UNY50AL
ELF90-75AL	FF-90-2	GRHT50	GECC-1M	LB75ACGA	OLB-2CG	UNY75NR	UNY75
ELM90-50AL	MM-90-1	GRHT50AL	GECC-1	LB-75-D	OLB-2CG	UNY75NR-A	UNY75AL
ELMF90-50AL	MF-90-1	GRHX100AL	GECC-3	LL100ACGA	OLL-3CG	VC50	VGC-1
ELMF90-75	MF-90-2M	GRHX50AL	GECC-1	LL-100-D	OLL-3CG	VGL-IHR	VCGP-100
ELMF90-75AL	MF-90-2	GRHX75	GECC-2M	LL-125-D	OLL-4CG	VGU-1	VAG-100
ESUF-100	EYS-3	GRHX75AL	GECC-2	LL17	LL17CG	VPGL-2HR	VMG17
ESUF50	EYS-1	GRJCS0AL	GEMC-1	LL27	LL27CG	VPGL-3HR	VMG25
ESUF75	EYS-2	GRJEA75AL	GECEAT-2	LL37	LL37CG	VPGL-4HR	VMG40
EXGJH-112	ECF-112	GRJL50AL	GEM1-1	LL50ACGA	OLL-1CG	VPB50	VBC-1
EXGJH-118	ECF-118	GRJL75AL	GEM1-2	LL-50-D	OLL-1CG	VPB75	VBC-2
EXGJH-124	ECF-124	GRJT50AL	GEMT-1	LL75ACGA	OLL-2CG	VX50	VGX-1
EXGJH-16	ECF-16	GRJT75AL	GEMT-2				



DIGITAL TOOLS

Scan the QR code or visit hubbell.ca/killark-to-go for access to the digital catalogue and additional online tools.



Sales Rep Lookup



Cross Reference



Killark DesignHUBB



Distributor Locator



Videos



Full Line Catalogue

KILLARK®

The Killark range encompasses industrial and explosion proof fittings engineered to withstand the toughest extremes in climate from the dry and arid Middle East, tropical Asia to frozen Northern Canada.

GET IN TOUCH:



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hubbell.ca/killark-to-go



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