

Legacy Product Upgrades

Four Schneider Electric upgrade kits containing the Iso-Gard Series 6 LIM and all other necessary components are now available for replacement of existing Iso-Gard products.



Iso-Gard Series D



Iso-Gard Series A, B, or C
(Series C shown)

Cross Reference Guide

Old Part Number	New Line Isolation Monitor	Connector Plate	Mounting Bracket
IGD-120-5TB	IG6M	4800IG6C	4800IG6BKTVM
IGD-120-2TB			
IGD-208-5TB			
IGD-208-2TB			
IGD-240-5TB			
IGD-240-2TB			
IGD			

The table above provides a **form** and **fit** cross reference. Depending on other devices connected to the existing LIM, additional components may be required for **function**.

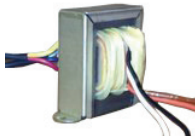
Schneider Electric created the following four upgrade kits to simplify the ordering process. With a single catalog number, you can now purchase all components necessary for the functional replacement of your existing Iso-Gard LIM.

Catalog Numbers

Upgrade Kit	Includes			
	Line Isolation Monitor	Connector Plate with Cables plus Mounting Bracket	Converter Box and Wiring Harness	Transformer
IG6ADKIT	IG6M	4800IG6CBKTVM	Not included	4800XMIA
IG6BDKIT	IG6M	4800IG6CBKTVM	4800RA1WMAHA	4800XMIA
IG6DDKIT	IG6M	4800IG6CBKTVM	4800RA1WMAHA	Not included
IG6KIT	IG6M	4800IG6CBKTVM	Not included	Not included

Iso-Gard™ Series 6 Line Isolation Monitors

Upgrade Components

Component	Catalog Number	
Series 6 LIM 	IG6M	
Connector plate with cables 	4800IG6C▲	4800IG6CBKTVM■
Variable-height mounting bracket ♦ 	4800IG6BKTVM▲	
Transformer ★ 	4800XMIA	
Connector box and wiring harness 	4800RA1WMAHA	

- ▲ Use this part number to order the individual component.
- Use this part number to order the kit containing both components.
- ♦ The mounting bracket can be set to four different heights:
 - 5.125 in.
 - 3.75 in.
 - 3.25 in.
 - 3.00 in.
- ★ Used to supply AC voltage for existing analog devices. May feed up to four devices.