GE MARK VIE

Product Data Sheet

IS210JPDDG3A

DC Power Distribution Board

NOMINAL SUPPLY OPTIONS	125 V SUPPLY CONNECTOR	24/48 V SUPPLY CONNECTOR	MOUNTING
24, 48 or 125 V DC	**2-pin Mate-N-Lok**	**4-pin Mate-N-Lok**	**Vertical DIN rail**

The GE IS210JPDDG3A is a DIN-rail DC power distribution assembly for Mark VIe control cabinets. It distributes a selected DC supply to branch circuits and provides local isolation and fuse protection.

01 TECHNICAL DATA

Nominal supply options	24, 48 or 125 V DC
125 V supply connector	2-pin Mate-N-Lok
24/48 V supply connector	4-pin Mate-N-Lok
Mounting	Vertical DIN rail
Branch protection	Individual fuse
Branch isolation	Individual switch
Branch status indication	Voltage indicator lamp
Fuse coordination group	G3

02 ADDITIONAL PRODUCT DATA

The JPDD design provides separate connections for 125 V DC and for 24 or 48 V DC, with one supply class used at a time. Each output branch has a fuse, an isolation switch and a voltage indicator. The G3 group supports fuse selection coordinated with the connected load.

03 PRODUCT FUNCTION

The JPDD design provides separate connections for 125 V DC and for 24 or 48 V DC, with one supply class used at a time. Each output branch has a fuse, an isolation switch and a voltage indicator. The G3 group supports fuse selection coordinated with the connected load.

04 SYSTEM COMPATIBILITY

Check the cabinet supply drawing for the selected voltage class. Match the installed feed connector and branch assignments to the cabinet wiring record.

05 REFERENCE

GE Mark VIe JPDD technical reference

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