

## IMACS 8540-1800 Series

Digital output modules are used for controlling switching DC loads such as relays, solenoids, motor starters, lamps, ect.

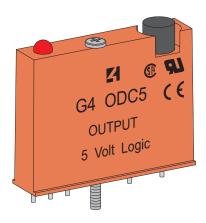
Each module provides up to  $4000\,V_{\text{RMS}}$  of optical isolation between the field devices and controllogic.

## **FEATURES**

- LED status indicator
- Removable fuse
- 8540-1860 current rating
  3 A @ 45°C
  2 A @ 70°C
  One sec surge of 5
- A8540-1861 current rating 1 A @ 45°C 0.55 A @ 70°C One sec surge of 5 A
- 4000 V<sub>RMS</sub> optical isolation
- -30 to 70°C operating temperature
- UL recognized
- CSA certified
- CE mark
- Passes NEMA showering arc test [ICS 2-230]
- Meets IEEE surge withstand specification [IEEE-472]



5 to 60 VDC 8540-1860 G4 ODC5 5 to 200 VDC 8540-1861 G4 ODC5A





## PRIME MOVER CONTROLS INC.

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