

Schneider Electric Japan Holdings Ltd.

GP4000 Series

Features

GP4000 series offers touch screen displays with extensive simultaneous multi-protocol connectivity.

All models in the GP4000 series feature a power-saving 65,536-color TFT display. We accomplished a maximum reduction in power consumption of 84% (compared to previous 12.1" and 10.4" models when using our lighting adjustment function). Previously only our high-end models had a 65,536-color TFT LCD-now the whole lineup of the GP4000 series adopts the 65,536-color TFT display as a standard feature. This offers higher visibility at production sites, and thus contributes to reducing human errors and oversights, as well as enabling more efficient operation and display.



GP4000 Series

Specifications

| | Standard Model | W Model |
|--------------------|----------------------------|----------------------------|
| Display Size | 3.5" to 12.1" | 3.5" to 10.4" |
| Application Memory | 16MB to 32MB | 8MB to 16MB |
| Rated Voltage | DC24V/AC100 to 240V | DC24V |
| Customizing | Coating: Yes Color: Yes | Coating: Yes Color: Yes |

Contact Information

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