

フルドットマトリクスモジュールシリーズ仕様一覧  
Full-dot matrix display module series specifications

| 品名          | ドット数                 | 画面サイズ                   | ドットピッチ               | 外形寸法                          | インタフェース                                  | 電源           | 消費電力                      | フォント                                 |
|-------------|----------------------|-------------------------|----------------------|-------------------------------|--|--------------|---------------------------|--------------------------------------|
| Part Number | Number of Dots (W×H) | Display Area (W×H) [mm] | Dot Pitch (W×H) [mm] | Outer Dimensions (W×H×T) [mm] | Interface                                | Power Supply | Power Consumption Typ.[W] | *1 Font                              |
| GP1209A01B  | 112×16               | 52.5×11.5               | 0.47×0.73            | 80.0×36.0×13.1                | 8bit Parallel /RS-232C                   | 5V           | 1.3                       | Alphabet,Numeral, Katakana,European  |
| GP1209A01C  | 112×16               | 52.5×11.5               | 0.47×0.73            | 80.0×36.0×13.1                | Synchronous Serial / Asynchronous Serial | 5V           | 1.3                       | —                                    |
| GP1209A04A  | 112×16               | 52.5×11.5               | 0.47×0.73            | 80.0×36.0×15.9                | Synchronous Serial / Asynchronous Serial | 5V           | 1.0                       | Alphabet, Numeral, Katakana,European |
| GP1184A01A  | 140×16               | 69.9×11.5               | 0.5×0.73             | 116.0×37.0×13.7               | 8bit Parallel /RS-232C                   | 5V           | 1.4                       | Alphabet,Numeral, Katakana,European  |
| GP1184A01B  | 140×16               | 69.9×11.5               | 0.5×0.73             | 116.0×37.0×13.7               | Synchronous Serial / Asynchronous Serial | 5V           | 1.4                       | Alphabet, Numeral, Katakana,European |
| GP1238A01A  | 192×16               | 124.6×10.2              | 0.65×0.65            | 180.0×40.0×24.1               | 8bit Parallel                            | 5V           | 4.0                       | —                                    |
| GP1112A03D  | 128×32               | 57.5×14.3               | 0.45×0.45            | 88.0×44.0×20.7                | 8bit Parallel                            | 5V           | 2.0                       | Japanese ※1                          |
| GP1120A01D  | 128×32               | 83.1×20.7               | 0.65×0.65            | 130.0×38.5×22.2               | 8bit Parallel                            | 5V           | 3.5                       | Japanese ※1                          |
| GP1127A01B  | 160×32               | 71.9×14.3               | 0.45×0.45            | 130.2×43.0×26.2               | 8bit Parallel                            | 5V           | 2.5                       | Japanese ※1                          |
| GP1118A01B  | 128×64               | 83.1×41.5               | 0.65×0.65            | 140.0×68.0×29.0               | 8bit Parallel                            | 5V           | 5.0                       | Japanese ※1                          |
| GP1202B02A  | 160×64               | 63.9×25.5               | 0.4×0.4              | 110.0×47.0×22.4               | Synchronous Serial                       | 5V           | 2.9                       | Japanese/Chinese /Korean             |
| GP1202B02B  | 160×64               | 63.9×25.5               | 0.4×0.4              | 110.0×47.0×22.4               | RS-232C                                  | 5V           | 2.9                       | Japanese/Chinese /Korean             |
| GP1202B02C  | 160×64               | 63.9×25.5               | 0.4×0.4              | 110.0×47.0×22.4               | USB2.0                                   | 5V           | 2.9                       | Japanese/Chinese /Korean             |
| GP1128A01B  | 160×64               | 71.9×28.7               | 0.45×0.45            | 125.0×56.3×29.6               | 8bit Parallel                            | 5V           | 3.8                       | Japanese ※1                          |
| GP1205A01B  | 256×64               | 115.1×28.7              | 0.45×0.45            | 159.0×50.0×23.5               | 8bit Parallel                            | 5V           | 5.0                       | Japanese ※1                          |
| GP1212A02A  | 256×64               | 115.1×28.7              | 0.45×0.45            | 159.0×50.0×21.2               | RS-232C /USB2.0/I <sup>2</sup> C         | 5V           | 4.8                       | Japanese                             |
| GP1157A01B  | 256×64               | 115.1×28.7              | 0.45×0.45            | 159.0×50.0×21.5               | 8bit Parallel /RS-232C                   | 5V           | 4.5                       | Japanese                             |
| GP1160A02B  | 256×64               | 163.7×38.3              | 0.64×0.6             | 220.0×60.0×23.6               | RS-232C                                  | 5V           | 7.5                       | Japanese                             |
| GP1150A01A  | 256×64               | 163.7×40.2              | 0.64×0.63            | 230.0×88.5×29.3               | RS-232C                                  | 24V          | 7.2                       | Japanese                             |
| GP1225A02A  | 245×102              | 122.4×50.9              | 0.5×0.5              | 183.0×75.3×28.1               | 8bit Parallel                            | 12V          | 9.6                       | Japanese/Chinese /Korean             |
| GP1273A01A  | 256×128              | 122.8×61.3              | 0.48×0.48            | 183.0×88.0×28.0               | 8bit Parallel                            | 12V          | 11.0                      | Japanese/Chinese /Korean             |

\*1) シリーズによりフォントの一部が異なりますので、取扱説明書により確認してください。

\*1) Some fonts may differ. Please refer to the individual font table specifications.

※1 フォント無しタイプも用意出来ます。

※1 Fontless type can be prepared.