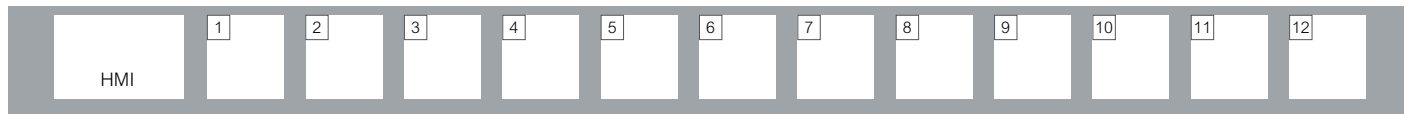


# EPC2000 Specification



## HMI Order Codes



\*1 Note 1. Supplied unprogrammed

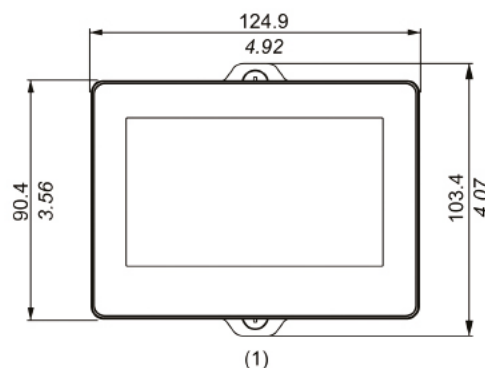
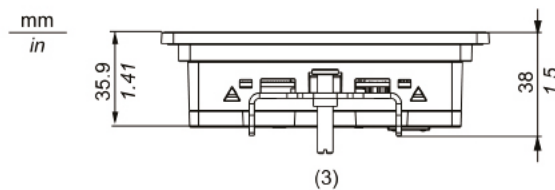
\*\*2 Note 2. Always supplied with RTC/Battery

<b>1 Model</b>	<b>5 Future</b>	<b>9 RTC Battery</b>
HMI Proface HMI	XXXXXX Future	BATT RTC Battery Supplied NOT Fitted (default)
<b>2 Series</b>	<b>6 BLUE Developer Software</b>	<b>10 Labels</b>
GP GP 4100 Series*1 **2	XXXX Not required BLUE BLUE Standard DVD	XXXXXX None (Default)
<b>3 GP 4100 Series</b>	<b>7 Future</b>	<b>11 Specials</b>
XXXXXX Not required GP4114 4.3" (480 x 272 pixel) HMI Ethernet only	XXXXXX Future	XXXXXX None (Default)
<b>4 Future</b>	<b>8 Future</b>	<b>12 OEM Options</b>
XXXXXX Future	XXXXXX Future	XXXXXX Not Required

## HMI Accessory Order Codes



<b>1 Model</b>
GP GP Series
<b>2 GP Series</b>
XXXX Not Required BATT RTC/Battery for GP4100
<b>3 SP Series</b>
XXXX Not Required
<b>4 PS Series</b>
XXXX Not Required



## DIN PSU Order Codes



<b>Model and Analogue Input</b>
DINPSU DIN Rail Mount 24vdc PSU

<b>1 Type</b>
1A2 1.2 A (30W) 24Vdc Output

- 1 Front
- 2 Left
- 3 Bottom