

# Easy Model Selection

The DOP-100 Series offers diverse models for different applications. Users can easily select a suitable HMI based on size or function

|                  |  |                                  |
|------------------|--|----------------------------------|
| <b>S</b><br>Type | ▶ Serial Communication Port x2 (D-sub x1)  |                                  |
| <b>B</b><br>Type | ▶ Serial Communication Port x2 (D-sub x1)  |                                  |
| <b>D</b><br>Type | ▶ Serial Communication Port x2 (D-sub x1)  | ▶ Ethernet port x1 (RJ45 x1)     |
| <b>C</b><br>Type | ▶ Serial Communication Port x3 (D-sub x2)  |                                  |
| <b>P</b><br>Type | ▶ Serial Communication Port x3 (D-sub x2)  | ▶ Ethernet Port x1 (RJ45 x1)     |
| <b>E</b><br>Type | ▶ Serial Communication Port x3 (D-sub x2)  | ▶ Ethernet Port x1 (RJ45 x1)     |
| <b>I</b><br>Type | ▶ Serial Communication Port x3 (D-sub x3)  | ▶ Ethernet Port x1 (RJ45 x1)     |
| <b>H</b><br>Type | ▶ Serial Communication Port x1 (D-sub x1) or Ethernet Port x1 (RJ45 x1)                          |                                  |
| <b>W</b><br>Type | ▶ Serial Communication Port x2~4 (D-sub x1~2)<br>▶ Narrow frame design , Multi-language          | ▶ Ethernet Port x1~2 (RJ45 x1~2) |
| <b>M</b><br>Type | ▶ Serial Communication Port x4 (D-sub x2)<br>▶ Narrow frame design , Multi-language, Multi-media | ▶ Ethernet Port x2 (RJ45 x2)     |

Type Definition

**DOP-107 W V**

