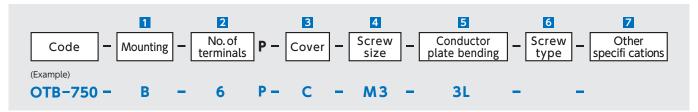
ORDERING INFORMATION

[Standard Parts Numbering System]



1 Mounting type No mounting holes With mounting holes Wall mounting holes B M MW

2 Number of terminals

Select and specify the required number of terminals from the size chart for the corresponding product. For relay and feed-through terminal blocks, parallel or vertically arranged products with conducting fixtures have two screws (upper and lower) per terminal.

3 Cover

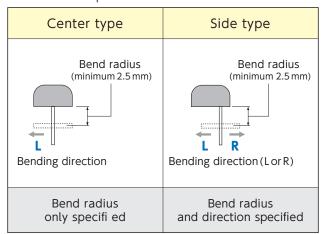
The compatible covers are indicated for each product. These covers may be optional for certain products. Material: Polycarbonate

One-touch cover (standard item)	L-shape cover	One-touched L-shape cover	Plate cover with mounting fixture
cross section	Cross section Compatible models OTB-358N OTB-4885 OTB-359S OTB-4895 OTB-388 OTB-490 OTB-390 OTB-588	Cross section Compatible models OTB-779 OTB-358N OTB-761/761NBL OTB-780 OTB-780 OTB-779 OTB-781 OTB-781 OTB-760/760N OTB-7711/771N OTB-781BL OTB-761/761N OTB-772/772N OTB-782	cross section
С	LC	LOC	□□C or □□NC or PC

□□=Mounting fixture

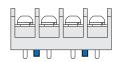
5 Conductor plate bending

Omit if not required.



Retaining fixture mounting position

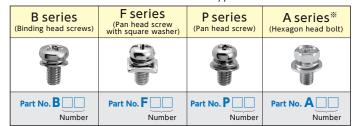
Inside conductor plate at either end



 Specify positions if two or more retaining fixtures are required.

6 Screw type

Selectable screw if need the screw type.



7 Other specifications

TUV specification

If the mark of "TUV" on the terminal block is necessary, specify "TUV" at the end of Part Number. Products available with TUV specification are indicated by "TUV" in the catalog. Example: OTB-910-B-5P-C-TUV