

Distributor

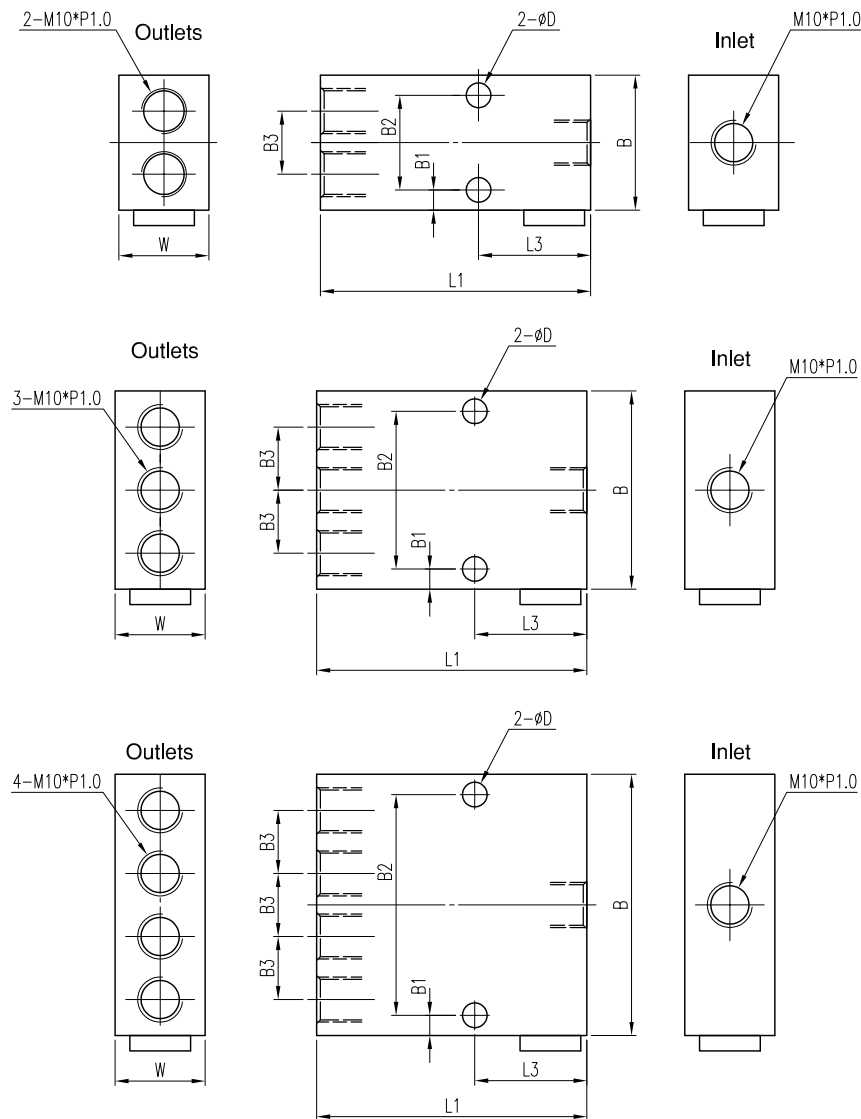
■ Distributor supports up to 4 lubrication positions. Remark for operation:

The distance between Distributor and Lubricator outlet should be kept as short as possible.

Install only one distributor at outlet, do not connect distributors in series.

The pressure difference between all lubrication outlets should not exceed 8 bar.

To use PA tube with same cross-section and similar length.



| No. of Inlet | No. of Outlet | L1 | L3 | B | B1 | B2 | B3 | D | W | Order Code | | | |
|--------------|---------------|----|------|----|-----|----|----|-----|----|----------------|---------|-----------|----------|
| | | | | | | | | | | Aluminum Alloy | | Stainless | |
| | | | | | | | | | | Grease | Oil | Grease | Oil |
| I | 2 | 60 | 24.9 | 30 | 4.5 | 21 | 14 | 5.5 | 20 | SPL-602 | SPL-612 | SPLS-602 | SPLS-612 |
| I | 3 | 60 | 24.9 | 44 | 4.5 | 35 | 14 | 5.5 | 20 | SPL-603 | SPL-613 | SPLS-603 | SPLS-613 |
| I | 4 | 60 | 24.9 | 58 | 4.5 | 49 | 14 | 5.5 | 20 | SPL-604 | SPL-614 | SPLS-604 | SPLS-614 |
| I | 2 | 60 | 24.9 | 32 | 4.5 | 23 | 16 | 5.5 | 20 | SPL-802 | SPL-812 | SPLS-802 | SPLS-812 |
| I | 3 | 60 | 24.9 | 48 | 4.5 | 39 | 16 | 5.5 | 20 | SPL-803 | SPL-813 | SPLS-803 | SPLS-813 |
| I | 4 | 60 | 24.9 | 64 | 4.5 | 55 | 16 | 5.5 | 20 | SPL-804 | SPL-814 | SPLS-804 | SPLS-814 |

According to required diameter, choose connector. (E.g. : SPLS-8 series is to select for Pipe diameter 8 mm.)

Supporting standard grease NLGI 2.

Temperature range : +10°C ~ +60°C

Pressure difference of outlets may result in different grease delivery volume.