

LUX ELECTRIC CO., LTD. TEL: 02-2610-1111 FAX: 02-2610-1112

F.O. DISTRIBUTION PANEL (DP) (F.O. DP)



F.O. DP12

- 12 ports (6 ports on each side)
Features (12 ports, 6 ports on each side):
- 1. Low loss & low reflection
 - 2. Low insertion loss
 - 3. High return loss
 - 4. High reliability & durability



F.O. DP24

- 24 ports (12 ports on each side)
Features (24 ports, 12 ports on each side):
- 1. Low loss & low reflection
 - 2. Low insertion loss
 - 3. High return loss
 - 4. High reliability & durability

10G Patch Panel Distribution Panel (DP) (10G DP)



10G DP12

- 12 ports (6 ports on each side)
Features (12 ports, 6 ports on each side):
- 1. Low loss & low reflection
 - 2. Low insertion loss
 - 3. High return loss
 - 4. High reliability & durability



10G DP24

- 24 ports (12 ports on each side)
Features (24 ports, 12 ports on each side):
- 1. Low loss & low reflection
 - 2. Low insertion loss
 - 3. High return loss
 - 4. High reliability & durability

F.O. PATCH PANEL (PP) (F.O. PP) (12 ports) (12.00)



F.O. PP12



F.O. PP24



F.O. PP48

F.O. PATCH PANEL (PP) (F.O. PP)



F.O. PP12

F.O. PP24

F.O. PP36

F.O. PP48

F.O. PP60

F.O. ENCLOSURE



F.O. ENCLOSURE

F.O. ENCLOSURE