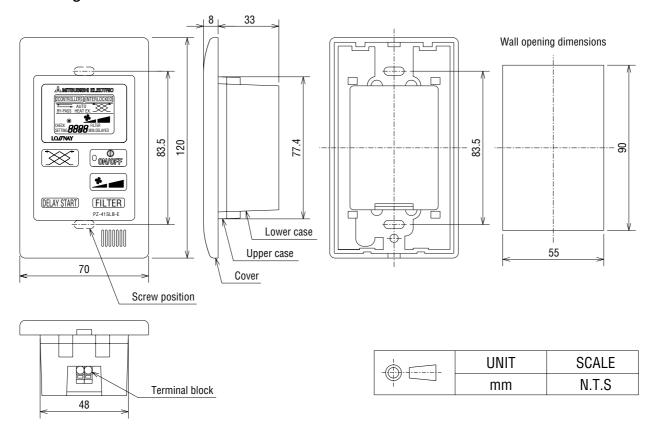
| TYPE | LOSSNAY REMOTE CONTROLLER | VOLUME | |
|-------|---------------------------|--------|--|
| MODEL | PZ-41SLB | SIGN | |

■ Specifications

| Model | PZ-41SLB | | | | |
|--------------------------------------|---|--|--|--|--|
| Power supply requirement | Supplied from the Lossnay unit | | | | |
| Control signal | Serial signal communication | | | | |
| Transmission line | Non-polarized 2-wire PVC 0.75-1.25 mm ² | | | | |
| Total wiring length | 500 m or less | | | | |
| Number of controllable Lossnay units | 15 Lossnay units or less | | | | |
| Environmental condition | Temperature: 0 to +40 °C Humidity: RH 90 % or less | | | | |
| Weight | 0.1 kg | | | | |
| Color | Munsell 4.48Y7.92/0.66 | | | | |
| 2 remote controller operation | Possible | | | | |

■ Drawings and Dimensions



* Specifications subject to change without notice.

| SPECIFICATIONS | DATE 17-Jun01 | TYPE MODEL | LOSSNAY REMOTE CONTROLLER PZ-41SLB | |
|--|------------------|---------------|---------------------------------------|--|
| * *********************************** | NUMBER | 1 - 11 | 1 /1 | |
| MITSUBISHI ELECTRIC CORPO | INDINIDEU | No. CE019A | 1/1 | |