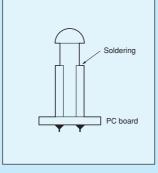
LED extension pin [LF series] (1000pcs/pack)

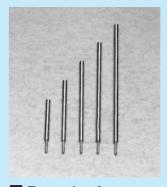
- This is used when an LED leg length is short, etc.
- Please put the LED in the hole and solder.
- Material: Brass
- Finish: Gold plating over nickel base
- Printed board fitting hole diameter: ϕ 0.6 to ϕ 0.7

Part number

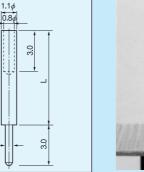
Part number	L(mm)
LF-1-10	10
LF-1-15	15
LF-1-20	20
LF-1-25	25
LF-1-30	30

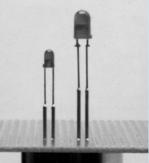






Example of usage





LED extension pin (strong type) [LFF series] (1000pcs/pack)

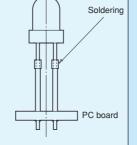
- The leg of this type is more difficult to be bent than LF type described above.
- This is used when an LED leg length is short, etc.
- Diameter of the LED leg that can be fit: ϕ 0.64 or less

0.64⁻⁻ or less

- Material: Phosphor bronze
- Finish: Gold plating over nickel base
- PC board fitting hole diameter: $\phi 0.8$

Part number

Part number	L(mm)
LFF-10	10
LFF-20	20
LFF-30	30



0.9

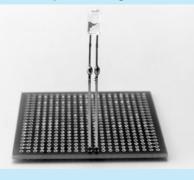
1.0

0.5

0.0



Example of usage





0.55ø

0.5