Low Voltage Lampholders

Bulbs will be supplied (dependant on order quantity) if a voltage, 6/12/24V is specified. These lampholders are not suitable for mains voltage.

Red, Amber, Green, Clear and Blue lenses available.

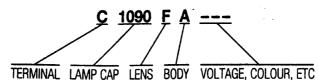
Brass bodies have polished chrome finish.

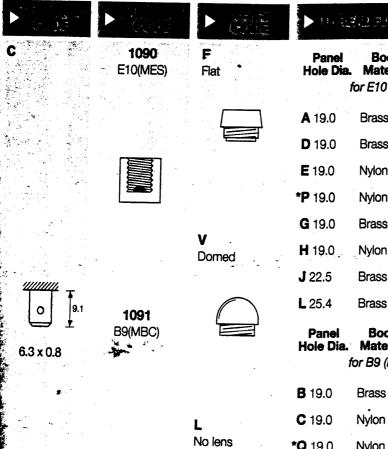


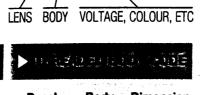


C1090FP -

C1090FL ---







| Panel Hole Dia. | | imension A |
|--------------------|----------------------|---------------|
| A 19.0 | Brass | 35.0 |
| D 19.0 | Brass | 30.2 |
| E 19.0 | Nylon | 30.2 |
| *P 19.0 | Nylon (+ chrome trim | 30.2 |
| G 19.0 | Brass | 24.6 |
| H 19.0 | Nylon | 24.6 |
| J 22.5 | Brass | 35.5 |
| L 25.4 | Brass | 30.2 |
| | | |

| L 25.4 | Brass | 30.2 | |
|--|--------------------|---------|--|
| Panel Body Dimension Hole Dia. Material A for B9 (MBC) | | | |
| B 19.0 | Brass | 35.0 | |
| C 19.0 | Nylon | 35.0 | |
| *Q 19.0 | Nylon (+ chrome tr | m) 35.0 | |

All E10 and B9 types are suitable for panel thickness up to 6.2mm.

Brass

Brass

41.8

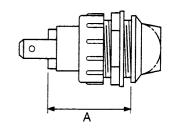
41.8

K 22.5

M 25.4

Some versions will accept panels up to 11.2mm thick.

DIMENSIONS



F0445 MO

P.V.C. Insulating terminal cover.



IP66 Sealing

Rubber washer for improving seal between bezel and panel and lens and bezel to give an IP66 rating is available on most versions.

*Note P and Q body codes denote a nylon body fitted with a chrome bezel trim -