■ Accessories
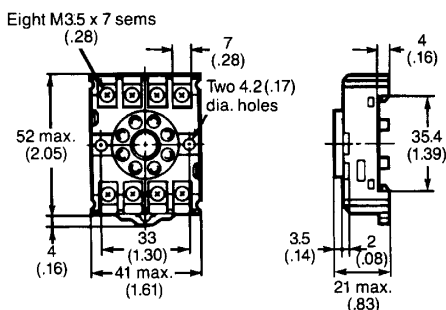
Track mounted socket
PF083A-E (conforming to DIN EN 50022)

Eight M3.5 x 7 sems (.28)

7 (.28)

4 (.16)

Two 4.2 (.17) dia. holes

52 max. (2.05)

35.4 (1.39)

4 (.16)

3.5 (.14)

2 (.08)

33 (1.30)

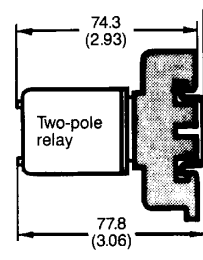41 max. (1.61)

21 max. (.83)

Terminal arrangement

Mounting holes

Two M4 or two 4.5 dia. holes (.18)

33 ± 0.2 (1.30 ± .008)

Mounting dimensions of relay with socket

74.3 (2.93)

Two-pole relay

77.8 (3.06)
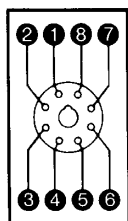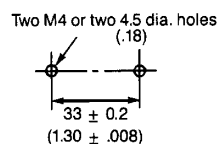
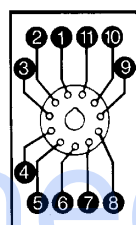**Note:** Model PF083A-E can be used as a front connecting socket.

Track mounted socket
PF113A-E (conforming to DIN EN 50022)
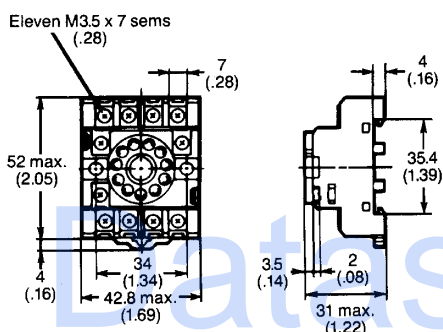
Eleven M3.5 x 7 sems (.28)

7 (.28)

4 (.16)

52 max. (2.05)

35.4 (1.39)

4 (.16)

34 (1.34)

42.8 max. (1.69)

3.5 (.14)

2 (.08)

31 max. (1.22)

Terminal arrangement

Mounting holes

Two M4 or two 4.5 dia. holes (.18)
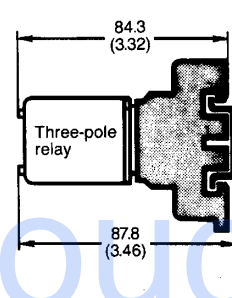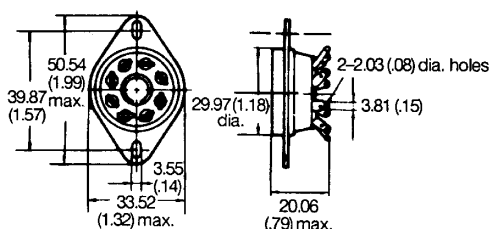
34 ± 0.2 (1.34 ± .008)

Mounting dimensions of relay with socket

84.3 (3.32)

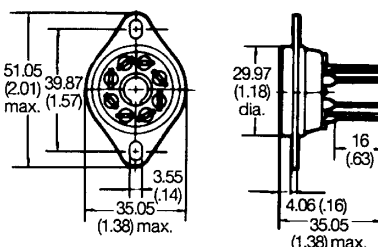Three-pole relay

87.8 (3.46)
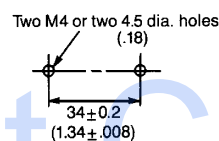
Note: Model PF113A-E can be used as a front connecting socket.

Back connecting socket
MK2 sockets (8 pin)

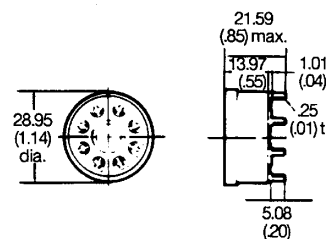**PL08** (UL File No. E87929)
Solder terminals

50.54 (1.99)
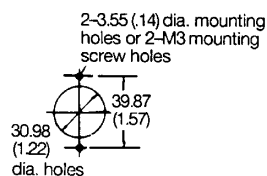
39.87 max. (1.57)

29.97 (1.18) dia.

2–2.03 (.08) dia. holes

3.81 (.15)

3.55 (.14)

33.52 (1.32) max.

20.06 (.79) max.

PL08-Q
Wire wrap terminals

51.05 (2.01) max.

39.87 (1.57)

29.97 (1.18) dia.

16 (.63)

3.55 (.14)

35.05 (1.38) max.

4.06 (.16)

35.05 (1.38) max.

Printed circuit board socket

PLE08-0

21.59 (.85) max.

13.97 (.55)

1.01 (.04)

28.95 (1.14) dia.

.25 (.01) t

5.08 (.20)

Mounting holes
PL08

2–3.55 (.14) dia. mounting holes or 2–M3 mounting screw holes

39.87 (1.57)

30.98 (1.22) dia. holes
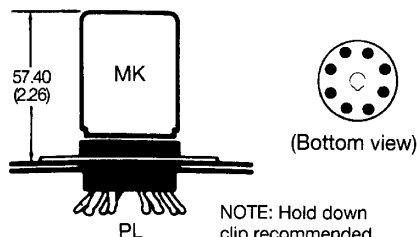
Mounting holes and panel cut-out applies to PL08 and PL08-Q

PL08 type sockets and MK2 relay
Total height dimension

57.40 (2.26)

MK

(Bottom view)

PL

NOTE: Hold down clip recommended.

Recommended PCB layout
PLE08-0

45°

27.68 (1.09) dia.

8– 2.54 (.10) dia. holes