

JIT Components, Inc.

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PM4896E



FRONT

6T version with top indicator: n. 5 DIGIT (0.4"; h = 7 o 8 mm) version with intermediate indicator. N. 4 DIGIT (0.3" h = 6 mm) version with lower indicator. n. 4 DIGIT (0.3"; h = 6 mm) n. 12 LED max. (dia. 3 mm) n. 6 SWITCHES max. (h = 7 mm). It is possible to obtain different configs by eliminating the engraved plastic splines on the left side of the front panel and the plastic pieces that separate the display (h = 2 mm).

4T version. The features are like those indicated in the 6 SWITCHES version but it is suitable to 4 SWITCHES only and this has more operating surface.

STANDARD A version with an indicator area 44 x 38 and an area for switches 20 x 38; suitable to use of displays with h = 8 mm.

REAR

Version with 36 screw type connections.

Version with 18 (max) screw type connections.

Version with 24 screw type connections

Material

Self-extinguishing PPO

PM4896E

Available Complete Cases

DIMENSIONS

MM

IN

W

H

L

W

H

L

02.502 L057

48

96

57

1.89

3.78

2.25

02.502 L075

48

96

75

1.89

3.78

2.95

02.502 L100

48

96

100

1.89

3.78

3.94

02.502 L124

48

96

124

1.89

3.78

4.88

OPTIONS

02.511 A000 kit A

1 frame A, 1 screw, 1 circlip, 1 grower

02.511 B000 kit B

1 frame B, 1 screw, 1 circlip, 1 grower

02.511 C000 kit 4T

1 frame 4T, 1 screw, 1 circlip, 1 grower

02.511 D000 kit 6T

1 frame 6T, 1 screw, 1 circlip, 1 grower

02.511 S000 kit S

1 frame S, 1 screw, 1 circlip, 1 grower

02.510 0000

plastic socket 18 poles

02.526 0000 kit VN

1 screw, 1 nickel pin, 1 square nut

P02350 201C

48x48E rear frame for terminal type MVI

21.190 2062

Terminal, direct insertion pitch 6,35, black, type MVI2, 2 poles

21.190 3062

Terminal, direct insertion pitch 6,35, black, type MVI3, 3 poles

21.190 1122

Terminal, direct insertion pitch 12,7, black, type MVIA, 1 pole

21.190 2122

Terminal, direct insertion pitch 12,7, black, type MVIB, 2 poles

21.190 2002

Terminal, direct insertion, black, type MVIAO

21.190 3002

Terminal, direct insertion, black, type MVIBO

Machining and printing