

Technical Data Sheet

Models 7106, 7107, 7108, 7109 AND 7110 XLR (M), XLR (F): 3, 4-Pin Flanged Panel Mount



Model 7106 XLR (M) 4-Pin Rectangular Flanged Mount



Model 7107 XLR (F) 4-Pin Rectangular Flanged Mount

Use for your audio applications to protect contacts and absorb vibrations.

Features

- 3 and 4 pin audio receptacles with sturdy all metal, one piece design
- Solder cup terminations
- Front mountable.
- Female receptacles have latch lock mechanism.

Materials

- Housing is diecast zinc alloy with tarnish resistant nickel plating. (Models 7108, 7109, 7110: Black nickel plating)
- Contacts 7106, 7107, and 7109 are bronze with tin finish; contact for 7108 is nickel plated brass; Contacts for 7109, 7110 are gold plated brass
- Ground tab is steel

Ordering Information

Models: 7106, 7107, 7108, 7109, 7110.



PEWA Messtechnik GmbH Weidenweg 21

58239 Schwerte

5-446-5500



Model 7108 XLR (F) 3-Pin Rectangular Flanged Mount, Black



Model 7109 XLR (M) 4-Pin Rectangular Flanged Mount, Black



Model 7110 XLR (F) 4-Pin Flanged Mount, Black

Specifications

Number of contacts	3 or 4
Contact resistance	< 5 mΩ
Dielectric strength	1500 V dc
Wire size (AWG)	For 3-pin is 14 AWG (2.5 mm ²) max. For 4-pin is 16 AWG (1.5 mm ²) max.

All dimensions are in inches. Tolerances (except noted): $.xx = \pm .02^{\circ}$ (,51 mm), $.xxx = \pm .005^{\circ}$ (,127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies.

Tel.: 02304-96109-0 Fax: 02304-96109-88 E-Mail: info@pewa.de Homepage : www.pewa .de

Copyright © 2004 10/2004 2401757 D-ENG-N Rev A Page 1 of 1