

PRODUCT INFO SHEET

Nanmac Corporation

Quality • Performance • Solutions

Jack Panels F8 Series

Available in two materials, the standard material is good to 400 degrees Fahrenheit. The high temperature material is good to 800 degrees Fahrenheit. All high temperature jacks are color coded 'red.' All standard jacks are coded per thermocouple calibration. Standard thermocouple calibration symbols and color codes are easily visible from the front.

NOTES:

- All panels are 3/32 inch steel frame.
- All thermocouple calibrations and copper jacks are available.
- Temperature rating of standard units is 400 degrees Fahrenheit, high temperature units are available.
- Numbering sequence begins at 1 unless otherwise noted.
- Special panels with up to 240 circuits are available, contact factory.
- When ordering, specify part number and calibration.
Example: F8-2-K



Mini Size Shown

Specifications				
Part No.	Jack Size	Number of Jacks	Panel Cutout	
			Height (in.)	Width (in.)
F8-1	Standard	2	1-1/2	1-1/2
F8-2		3	1-1/2	2-1/4
F8-3		4	1-1/2	3
F8-4		5	1-1/2	3-3/4
F8-5		6	1-1/2	4-1/2
F8-6	Mini	6	1	3-7/8
F8-7		12	1	7-5/8
F8-8		18	1	11-3/8
F8-9*		24	2-1/2	7-5/8

PO Box 6640
1657 Washington St., Bldg. 3
Holliston MA 01746
www.Nanmac.com
engineering@nanmac.com

Foremost in Temperature Measurement™
NANMAC

US & Canada: 1.800.786.4669
International: 1.508.872.4811
Fax: 1.508.879.5450
info@nanmac.com