

# AM-R Series: Aluminum Hinged Front Panels

HFP – Used with raised cover only

## AM-R JIC SERIES:

Part No.	Panel Dim. (H x W x D)
HFP66	5.60 x 5.60 x .09
	142mm x 142mm x 2.3mm
HFP86	7.50 x 5.62 x .09
	191mm x 143mm x 2.3mm
HFP108	9.50 x 7.50 x .09
	241mm x 191mm x 2.3mm
HFP120	11.50 x 9.50 x .09
	292mm x 241mm x 2.3mm
HFP142	13.50 x 11.50 x .09
	343mm x 292mm x 2.3mm
HFP164	15.50 x 13.50 x .09
	394mm x 343mm x 2.3mm
HFP186*	17.625 x 15.625 x .09
	448mm x 397mm x 2.3mm
HFP206	19.25 x 15.25 x .09
	489mm x 387mm x 2.3mm

\*Standard HFP186 doesn't fit in AMHD product.

## Features:

- Panels designed to offer both a professional instrumentation display and a protective covering for electric wiring inside the enclosure
- Completely field-installable panel design with no required enclosure modifications
- Latch design secures panel in place with one-quarter turn
- One-half-inch adjustability up or down
- For use with raised cover enclosures from 6" x 6" through 30" x 24"
- Panel modifications available include: cut-in holes, and screen printing
- Compliant with RoHS directive

## AM-R CONTROL SERIES:

Part No.	Panel Dim. (H x W x D)
HFP2420	23.25 x 19.375 x .09
	591mm x 492mm x 2.3mm
HFP2424	23.375 x 23.25 x .09
	594mm x 591mm x 2.3mm
HFP3024	29.25 x 23.375 x .09
	743mm x 594mm x 2.3mm



Note: Please refer to website [www.alliedmoulded.com](http://www.alliedmoulded.com) for installed HFP drawings and dimensional information.

# AMU Series: Aluminum Hinged Front Panels

HFPU

## AMU JIC SERIES:

Part No.	Panel Dim. (H x W x D)
HFPU66	5.87 x 5.64 x .09
	149mm x 143mm x 2.3mm
HFPU86	7.73 x 5.91 x .09
	196mm x 150mm x 2.3mm
HFPU108	9.64 x 7.87 x .09
	245mm x 200mm x 2.3mm
HFPU120	11.64 x 9.86 x .09
	296mm x 250mm x 2.3mm
HFPU142	13.64 x 11.86 x .09
	346mm x 301mm x 2.3mm
HFPU164	15.64 x 13.86 x .09
	397mm x 352mm x 2.3mm
HFPU186	17.90 x 15.99 x .09
	455mm x 406mm x 2.3mm
HFPU206	19.65 x 15.55 x .09
	499mm x 395mm x 2.3mm

## Features:

- Panels designed to offer both a professional instrumentation display and a protective covering for electric wiring inside the enclosure
- Completely field-installable panel design. Installation instruction sheet included.
- Latch design secures panel in place with one-quarter turn
- For use with enclosures from 6" x 6" through 20" x 16"
- Panel modifications available include: cut-in holes, and screen printing
- Compliant with RoHS directive



Note: Please refer to website [www.alliedmoulded.com](http://www.alliedmoulded.com) for installed HFPU drawings and dimensional information.

Other Product Line  
Panels are found on:  
**Pages 24-25**  
POLYLINE Series