
[IP-60 Low Temperature Cooler, 1.5" Rigid Coil Probe](#)

Title:

P60N2A101B, 120V / 60Hz
\$1,883.50

Product variations:

P60N2A101B, 120V / 60Hz ▼

Select voltage

Enter Quantity

Low Temperature Coolers Catalog:

- [Immersion Probe Style](#)
- [IP-60RC](#)

Image:



Electrical Requirements (VAC/Hz/Ph/A) (50Hz):

240/50/1/2.5

Part Number for 50 Hz Model:

P60N2A102E

Regulatory Approvals (50Hz):

CE

Electrical Requirements (VAC/Hz/Ph/A) (60Hz):

120/60/1/5

Part Number for 60 Hz Model:

P60N2A101B

Catalog Page Number:

114-115

Maximum Ambient Temperature °C:

30°

Maximum Ambient Temperature °F:

86°

Overall Dimensions (L x W x D) (cm):

27.9 x 25.4 x 22.9 cm

Overall Dimensions (L x W x D) (inches):

11 x 10 x 9 in

Request Quote:

No

Shipping Weight (kilograms):

22.00

Shipping Weight (pounds):

49.00

Working Temperature Range °C:

-60° to -20°

Working Temperature Range °F:

-76° to -4°

Product Sort:

-60.00

Refrigerant:

R404A & R508B

Description:

Immerson Probe-60, 1.5" Rigid Coil

Image:



Model:

IP-60RC

Temperature Control (°C):

Fixed at -60°

Temperature Control (°F):

Fixed at -76°

Immersion Probe Type:

Rigid Coil

Probe Diameter (inches):

1.5

Probe Diameter (cm):

3.81

Probe Length (inches):

Coil: 4 / Exposed: 15

Probe Length (cm):

Coil: 10.2 / Exposed: 38.1

Flexible Hose Diameter (inches):

1.5

Flexible Hose Diameter (cm):

3.81

Flexible Hose Length (feet):

4

Flexible Hose Length (m):

1.22

Cooling Capacity @ -20°C (W) (60hz):

150

Cooling Capacity @ -20°C (W) (50hz):

125

Cooling Capacity @ -30°C (W) (60hz):

125

Cooling Capacity @ -30°C (W) (50hz):

104

Cooling Capacity @ -60°C (W) (60hz):

0

Cooling Capacity @ -60°C (W) (50hz):

0

Cooling Capacity @ -40°C (W) (60hz):

100

Cooling Capacity @ -40°C (W) (50hz):

83



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