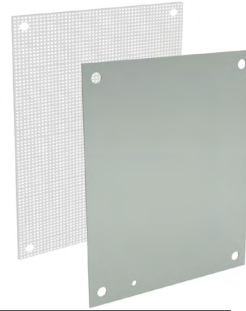


# Enclosure Subpanels



## Subpanels for Medium NEMA 1 enclosures

- Painted steel and perforated subpanels are painted white polyester powder over phosphatized surfaces
- Panels listed fit NEMA 1 large (N1C) enclosures



Subpanels for Medium NEMA 1 Enclosures						
Painted Steel	Price	Perforated	Price	Nominal Enclosure Size HxW	Steel Gauge	Subpanel Size AxB
<b>N1P1216L</b>	\$11.50	<b>N1P1216LPP</b>	\$11.50	16 x 12	14	13.00 x 10.50 [330 x 267]
<b>N1P1616</b>	\$14.00	<b>N1P1616PP</b>	\$14.00	16 x 16	14	13.00 x 14.50 [330 x 368]
<b>N1P1620</b>	\$14.00	<b>N1P1620PP</b>	\$14.00	20 x 16	14	17.00 x 14.50 [432 x 368]
<b>N1P1624</b>	\$21.00	<b>N1P1624PP</b>	\$21.00	24 x 16	14	21.00 x 14.50 [533 x 368]
<b>N1P2016</b>	\$17.00	<b>N1P2016PP</b>	\$17.00	16 x 20	14	13.00 x 18.50 [330 x 470]
<b>N1P2020</b>	\$23.50	<b>N1P2020PP</b>	\$23.50	20 x 20	14	17.00 x 18.50 [432 x 470]
<b>N1P2024</b>	\$26.00	<b>N1P2024PP</b>	\$26.00	24 x 20	14	21.00 x 18.50 [533 x 470]
<b>N1P2030</b>	\$56.00	<b>N1P2030PP</b>	\$56.00	30 x 20	14	26.00 x 18.50 [660 x 470]
<b>N1P2420</b>	\$26.00	<b>N1P2420PP</b>	\$26.00	20 x 24	14	17.00 x 22.50 [432 x 572]
<b>N1P2424</b>	\$45.00	<b>N1P2424PP</b>	\$45.00	24 x 24	14	21.00 x 22.50 [533 x 572]
<b>N1P2430</b>	\$59.00	<b>N1P2430PP</b>	\$59.00	30 x 24	14	26.00 x 22.50 [660 x 572]
<b>N1P2436</b>	\$68.00	<b>N1P2436PP</b>	\$68.00	36 x 24	14	32.00 x 22.50 [813 x 572]
<b>N1P3030</b>	\$80.00	<b>N1P3030PP</b>	\$80.00	30 x 30	14	26.00 x 28.50 [660 x 724]
<b>N1P3036</b>	\$97.00	<b>N1P3036PP</b>	\$97.00	36 x 30	14	32.00 x 28.50 [813 x 724]

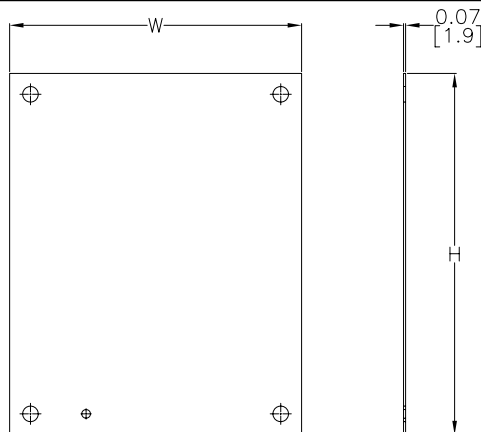
Notes: Dimensions in inches [millimeters].  
Letters in table correspond to letters on dimensional drawing.

Enclosure Shipping Schedule				
Same day	1 - 7 days	1 - 10 days	1 - 15 days	1 - 20 days

Color indicates shipping lead time in business days.

## Dimensions

in [mm]



Perforated panels have 0.13" diameter holes at 0.25" spacing.

NOTE:  
SUBPANELS LARGER THAN  
20 X 20 HAVE (2) 0.31"  
GROUND HOLES.

See our website: [www.AutomationDirect.com](http://www.AutomationDirect.com) for complete engineering drawings.