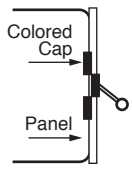

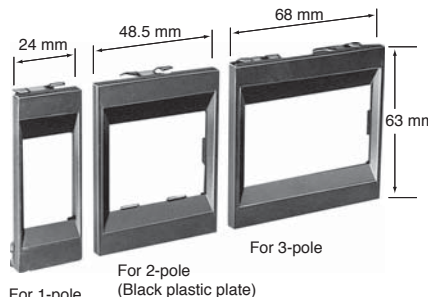
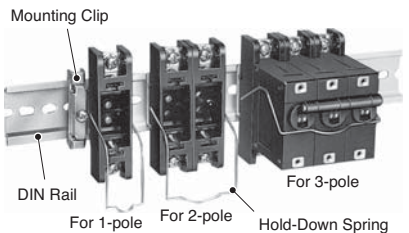


**Accessories**

**Part Numbers: NRA Series Accessories**

Description	Appearance	Part No.	Remarks
<b>Color Caps (NRAS only)</b>	Red	NR5R	 <p>Colored caps fit onto NRAS circuit breakers for color coding circuits and improving the appearance of the panel.</p>
	Blue	NR5S	
	Yellow	NR5Y	
	White	NR5H	
<b>Screw Terminal Adapter (1 pair)</b>		NRT	For use on main terminals only. Includes M3.5 clamp screw. For dimensions see page 892.

**Part Numbers: NRA Mounting Accessories**

Description	Appearance	For Model	Number of Poles	Part Number	Remarks
<b>Panel Mount Flush Plate</b>	 <p>For 1-pole      For 2-pole (Black plastic plate)      For 3-pole</p>	NRAN NRAR	1-pole	NR31	Use of a flush plate makes snap-in mount possible for NRAN, and NRAR circuit breakers (tightening screws not necessary). Multiple units can mount in a single panel cut-out.
		NRAN	2-pole	NR32	
		NRAN	3-pole	NR33	
<b>DIN Rail Plug-in Base</b>	 <p>Mounting Clip DIN Rail For 1-pole      For 2-pole      For 3-pole Hold-Down Spring</p>	NRAS NRAN	1-pole	NR21	<ol style="list-style-type: none"> <li>Furnished with a hold-down spring.</li> <li>Applicable only for series trip units up to 20 amps.</li> <li>Not applicable for NRAR lighted series.</li> <li>Not for use with circuit breakers incorporating auxiliary or alarm contacts.</li> </ol>
		2-pole	NR22		
		3-pole	NR23		
NRAR		1-pole	NR211		
<b>Surface Mount Plug-in Base</b>		NRAS NRAN	1-pole	NUS1	
			2-pole	NUS2	
		3-pole	NUS3		
	NRAR	1-pole	NUS11		



For dimensions of NRA series accessories and panel cut-out layouts, see drawings starting on page 891.

Switches & Pilot Lights

Display Lights

Relays & Sockets

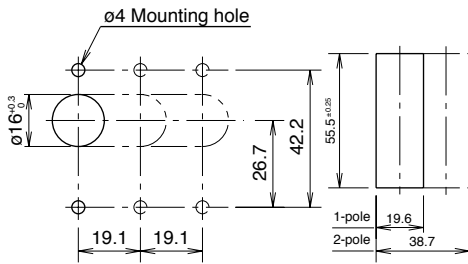
Timers

Terminal Blocks

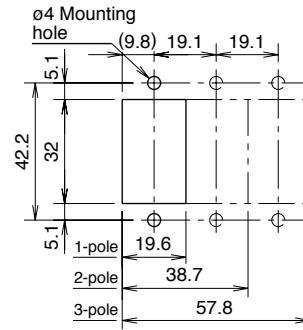
Circuit Breakers

Panel Cut-Outs

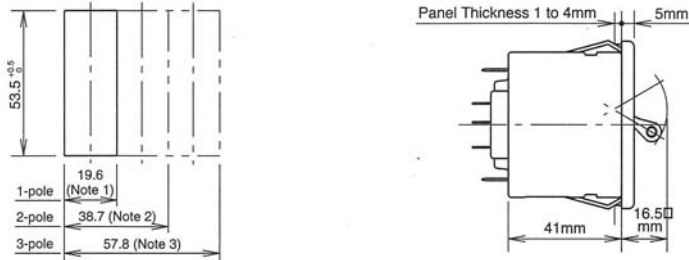
NRAS Series



NRAR, NRAN



NR31, NR32, NR33 – Panel Mount Flush Plate



Panel cut-out when two or more units are mounted closely (n = number of units).  
 Note 1: 24.3n - 5  
 Note 2: 48.8n - 10  
 Note 3: 69.3n - 10

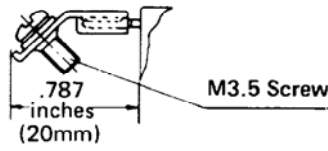


**Installation Angle:** Circuit breakers are designed to operate on a vertical surface. The mounting angle should not exceed a vertical plane by more than 10°.

Model	Maximum Mounting Distance		Dimensions (mm)	
	A	B	Mounting to Panel Surface	Mounting to DIN Rail
NRAS	3.02" (77.5mm)	3.57" (91.5mm)	Mounting on a panel surface 19.1 mm, 20.2 mm	Mounting on a DIN rail 26 mm, 75 mm
NRAN	3.02" (77.5mm)	3.57" (91.5mm)	Mounting on a panel surface 19.1 mm, 20.2 mm	Mounting on a DIN rail 26 mm, 75 mm
NRAR	3.38" (86.7mm)	3.93" (100.7mm)	Mounting on a panel surface 19.1 mm, 20.2 mm	Mounting on a DIN rail 26 mm, 75 mm

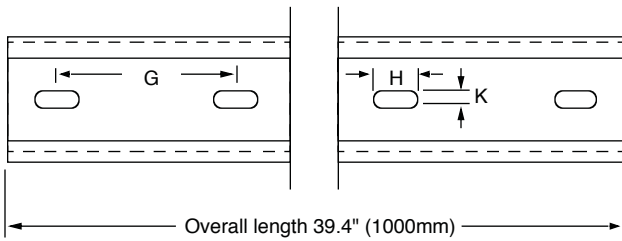
**Accessory Dimensions**

**NRT: Screw Terminal Adapter (for use with NRA Series)**



- 1. For use on main terminals only.
- 2. Includes M3.5 clamp screw.

**BNDN1000 Aluminum DIN Rail**



	Length in Inches (mm)
A	1.4" (35mm)
B	1.14" (29mm)
C	0.78" (23mm)
D	1.2" (31mm)
E	0.41" (10.5mm)
F	0.11" (3mm)
G	2" (51mm)
H	0.47" (12mm)
K	0.16" (4mm)

Switches & Pilot Lights

Display Lights

Relays & Sockets

Timers

Terminal Blocks

Circuit Breakers