

Namron Termostater - Sensorkompatibilitet

5401390N & 5419600N

NTC $12\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 3740\text{K} \pm 2\%$

NTC $15\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 3740\text{K} \pm 2\%$

NTC $22\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 3740\text{K} \pm 2\%$

NTC $33\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 4090\text{K} \pm 1.5\%$

NTC $47\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 4090\text{K} \pm 1.5\%$

4512783N & 4512784N

3m, NTC, $R_{25} = 10\text{K}\Omega \pm 1\% @ 25^\circ\text{C}$, $B_{25/50} = 3950\text{K} \pm 1\%$ (standard)

3m, NTC, $R_{25} = 12\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 3740\text{K} \pm 2\%$

3m, NTC, $R_{25} = 15\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 3740\text{K} \pm 2\%$

3m, NTC, $R_{25} = 22\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 3740\text{K} \pm 2\%$

3m, NTC, $R_{25} = 33\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 4090\text{K} \pm 1.5\%$

3m, NTC, $R_{25} = 47\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 4090\text{K} \pm 1.5\%$

4512752N & 4512753N

3m, NTC, $10\text{K}\Omega \pm 1\% @ 25^\circ\text{C}$ (medföljer)

3m, NTC, $12\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$

3m, NTC, $15\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$

3m, NTC, $47\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$

4512758N & 4512759N

3m, NTC, $R_{25} = 10\text{K}\Omega \pm 1\% @ 25^\circ\text{C}$, $B_{25/50} = 3950\text{K} \pm 1\%$ (standard)

3m, NTC, $R_{25} = 12\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 3740\text{K} \pm 2\%$

3m, NTC, $R_{25} = 15\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 3740\text{K} \pm 2\%$

3m, NTC, $R_{25} = 22\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 3740\text{K} \pm 2\%$

3m, NTC, $R_{25} = 33\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 4090\text{K} \pm 1.5\%$

3m, NTC, $R_{25} = 47\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$, $B_{25/85} = 4090\text{K} \pm 1.5\%$

4512738N

NTC $R_{25} = 10\text{K} \pm 1\% @ 25^\circ\text{C}$, $B_{25/50} = 3950\text{K} \pm 1\%$ (medföljer, 3m)

NTC $R_{25} = 12\text{K} \pm 1\% @ 25^\circ\text{C}$, $C_{25^\circ\text{C}} = 3950\text{K} \pm 1\%$

NTC $R_{25} = 15\text{K} \pm 1\% @ 25^\circ\text{C}$, $B_{25/50} = 3950\text{K} \pm 1\%$

NTC $R_{25} = 50\text{K} \pm 1\% @ 25^\circ\text{C}$, $B_{25/50} = 3950\text{K} \pm 1\%$

NTC $R_{25} = 100\text{K} \pm 1\% @ 25^\circ\text{C}$, $B_{25/50} = 3950\text{K} \pm 1\%$

5419601N & 5419602N

NTC $10\text{K} \pm 1\% @ 25^\circ\text{C}$ (medföljer)

NTC $12\text{K} \pm 1\% @ 25^\circ\text{C}$

NTC $15\text{K} \pm 1\% @ 25^\circ\text{C}$

NTC $47\text{K}\Omega \pm 2\% @ 25^\circ\text{C}$

4512744N & 4512745N

NTC R₂₅=10K±1%@25°C, B_{25/50}=3950K±1% (medföljer, 3m)

NTC R₂₅=15K±1%@25°C, B_{25/50}=3950K±1%

NTC R₂₅=50K±1%@25°C, B_{25/50}=3950K±1%

NTC R₂₅=100K±1%@25°C, B_{25/50}=3950K±1%