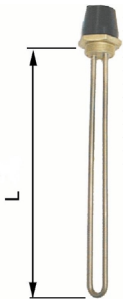
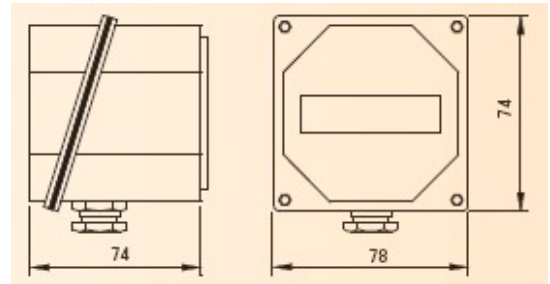


Specificaties.

- Verwarmingselement koper vernikkeld (Cu) of roestvaststaal AISI 321 (SS) met een diameter van 8 mm.
- Messing schroefplug $\frac{3}{4}$ " – 1" – 1 $\frac{1}{4}$ " BSP
- Beschermkap IP40 in glasvezelversterkt polyester.
- Beschermkap IP66 mogelijk voor enkele modellen met 1 $\frac{1}{4}$ " BSP schroefplug.
- Aansluitspanning standaard 230 Volt.



Type NA



Aansluitkap P3

| Type | insteeklengte in mm | BSP | Watt | W/cm ² | Materiaal | Aansluitkap type | |
|--------|------------------------|-------------------|------|-------------------|-----------|-----------------------|------|
| | | | | | | IP40 | IP66 |
| NA001 | 180 | $\frac{3}{4}$ " | 500 | 8,3 | SS | C-FE- $\frac{3}{4}$ " | -- |
| NA001C | 180 | $\frac{3}{4}$ " | 500 | 8,3 | Cu | C-FE- $\frac{3}{4}$ " | -- |
| NA101 | 180 | 1" | 500 | 8,3 | SS | C-MENZ | -- |
| NA101C | 180 | 1" | 500 | 8,3 | Cu | C-MENZ | -- |
| NA002 | 180 | 1 $\frac{1}{4}$ " | 500 | 8,3 | SS | C-MENZ | P3 |
| NA002C | 180 | 1 $\frac{1}{4}$ " | 500 | 8,3 | Cu | C-MENZ | P3 |
| NA003 | 260 | $\frac{3}{4}$ " | 750 | 7,5 | SS | C-FE- $\frac{3}{4}$ " | -- |
| NA003C | 260 | $\frac{3}{4}$ " | 750 | 7,5 | Cu | C-FE- $\frac{3}{4}$ " | -- |
| NA103 | 260 | 1" | 750 | 7,5 | SS | C-MENZ | -- |
| NA103C | 260 | 1" | 750 | 7,5 | Cu | C-MENZ | -- |
| NA004 | 260 | 1 $\frac{1}{4}$ " | 750 | 7,5 | SS | C-MENZ | P3 |
| NA004C | 260 | 1 $\frac{1}{4}$ " | 750 | 7,5 | Cu | C-MENZ | P3 |
| NA005 | 350 | $\frac{3}{4}$ " | 1000 | 7 | SS | C-FE- $\frac{3}{4}$ " | -- |
| NA005C | 350 | $\frac{3}{4}$ " | 1000 | 7 | Cu | C-FE- $\frac{3}{4}$ " | -- |
| NA105 | 350 | 1" | 1000 | 7 | SS | C-MENZ | -- |
| NA105C | 350 | 1" | 1000 | 7 | Cu | C-MENZ | -- |
| NA006 | 350 | 1 $\frac{1}{4}$ " | 1000 | 7 | SS | C-MENZ | P3 |
| NA006C | 350 | 1 $\frac{1}{4}$ " | 1000 | 7 | Cu | C-MENZ | P3 |
| NA108 | 520 | 1" | 1500 | 6,6 | SS | C-MENZ | -- |
| NA108C | 520 | 1" | 1500 | 6,6 | Cu | C-MENZ | -- |
| NA008 | 520 | 1 $\frac{1}{4}$ " | 1500 | 6,6 | SS | C-MENZ | P3 |
| NA008C | 520 | 1 $\frac{1}{4}$ " | 1500 | 6,6 | Cu | C-MENZ | P3 |
| NA010 | 680 | 1 $\frac{1}{4}$ " | 2000 | 6,5 | SS | C-MENZ | P3 |
| NA010C | 680 | 1 $\frac{1}{4}$ " | 2000 | 6,5 | Cu | C-MENZ | P3 |

Inschroefelementen type NA – OV - T

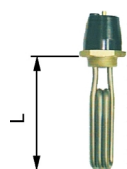
La Grand E.V.O

www.lagrand-evo.nl



Type OV

| Type | insteeklengte in mm | BSP | Watt | W/cm ² | Materiaal | Aansluitkap type | |
|--------|------------------------|------|------|-------------------|-----------|------------------|------|
| | | | | | | IP40 | IP66 |
| OV001 | 140 | 1 ¼" | 600 | 7,1 | SS | C-MENZ | P3 |
| OV003 | 170 | 1 ¼" | 800 | 7,1 | SS | C-MENZ | P3 |
| OV003C | 170 | 1 ¼" | 800 | 7,1 | Cu | C-MENZ | P3 |
| OV105 | 235 | 1 ¼" | 400 | 2,2 | SS | C-MENZ | P3 |
| OV005 | 235 | 1 ¼" | 1200 | 6,7 | SS | C-MENZ | P3 |
| OV005C | 235 | 1 ¼" | 1200 | 6,7 | Cu | C-MENZ | P3 |
| OV107 | 345 | 1 ¼" | 900 | 3,1 | SS | C-MENZ | P3 |
| OV007 | 345 | 1 ¼" | 1800 | 6,3 | SS | C-MENZ | P3 |
| OV007C | 345 | 1 ¼" | 1800 | 6,3 | Cu | C-MENZ | P3 |
| OV009 | 445 | 1 ¼" | 2400 | 6,2 | SS | C-MENZ | P3 |
| OV009C | 445 | 1 ¼" | 2400 | 6,2 | Cu | C-MENZ | P3 |
| OV111 | 505 | 1 ¼" | 1000 | 2,2 | SS | C-MENZ | P3 |
| OV211 | 505 | 1 ¼" | 1500 | 3,4 | SS | C-MENZ | P3 |
| OV011 | 505 | 1 ¼" | 3000 | 6,7 | SS | C-MENZ | P3 |
| OV011C | 505 | 1 ¼" | 3000 | 6,7 | Cu | C-MENZ | P3 |



Type T

| Type | insteeklengte in mm | BSP | Watt | W/cm ² | Materiaal | Aansluitkap type | |
|------|------------------------|------|------|-------------------|-----------|------------------|------|
| | | | | | | IP40 | IP66 |
| T001 | 150 | 1 ¼" | 750 | 5 | SS | C-MENZ | P3 |
| T003 | 200 | 1 ¼" | 1000 | 4,4 | SS | C-MENZ | P3 |
| T005 | 250 | 1 ¼" | 1500 | 5,7 | SS | C-MENZ | P3 |
| T007 | 350 | 1 ¼" | 2000 | 4,5 | SS | C-MENZ | P3 |
| T009 | 450 | 1 ¼" | 2500 | 4,2 | SS | C-MENZ | P3 |
| T011 | 550 | 1 ¼" | 3000 | 4 | SS | C-MENZ | P3 |

Wijzigingen voorbehouden!