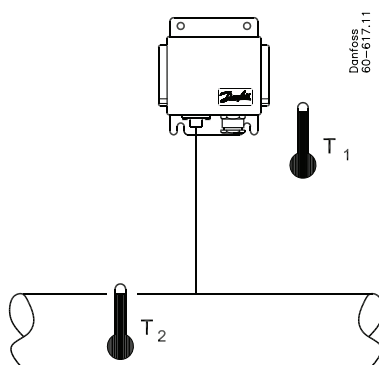
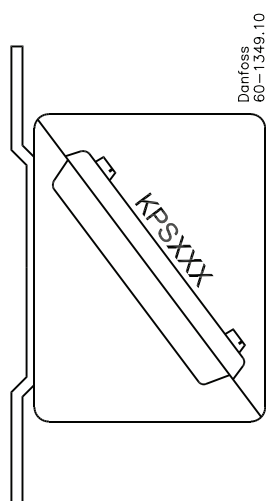
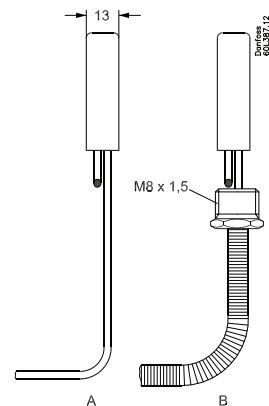
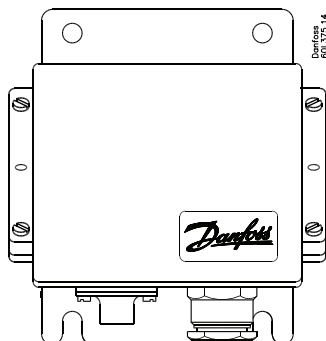
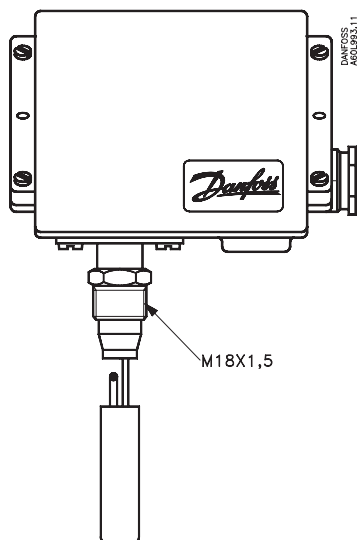
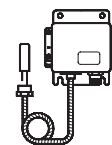


# Instrukcja

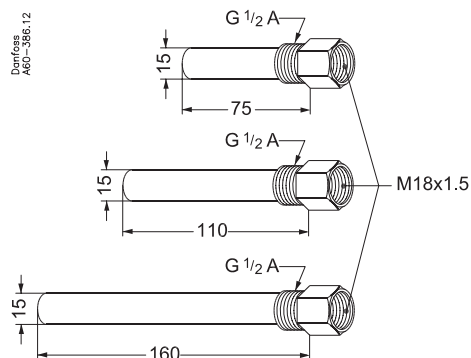
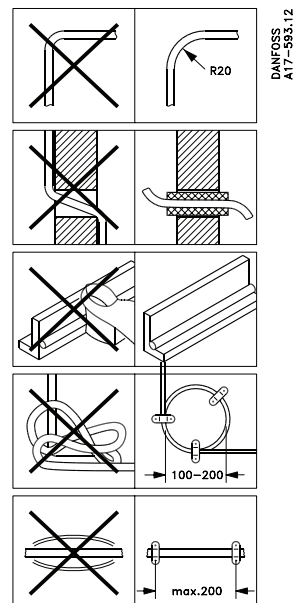
060R9301

060R9301

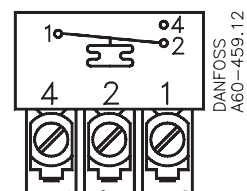
## Termostaty KPS 76 - 83



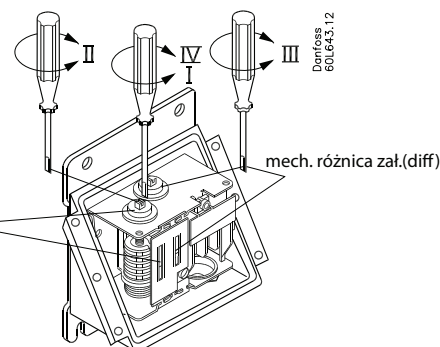
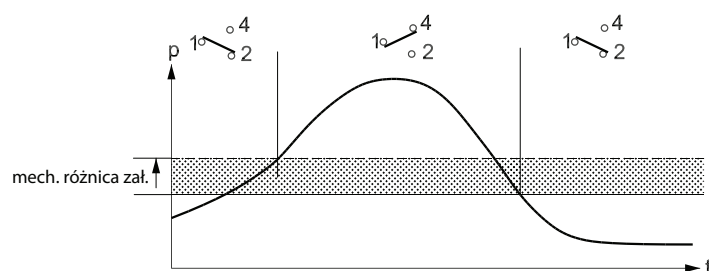
|        | T2 max.<br>(°C) | T1 min.<br>(°C) | T1 max.<br>(°C) |
|--------|-----------------|-----------------|-----------------|
| KPS 76 | 80              | -40             | 70              |
| KPS 77 | 130             |                 |                 |
| KPS 79 | 200             |                 |                 |
| KPS 80 | 220             |                 |                 |
| KPS 81 | 250             |                 |                 |
| KPS 83 | 300             |                 |                 |



| L<br>(mm) | Ms         | St.18/8    |
|-----------|------------|------------|
| 75        | 060L326266 | 060L326766 |
| 110       | 060L327166 | 060L326866 |
| 160       | 060L326366 | 060L326966 |



10(6) A, 440 V a.c. L.R. 50A  
220V, 12 W d.c. PILOT



| Typ    | Nr. katalogowy    | Mech. różnica zał.(°C) |
|--------|-------------------|------------------------|
| KPS 79 | <b>060L314166</b> | 9                      |
| KPS 83 | <b>060L313966</b> | 18                     |
|        | <b>060L314066</b> |                        |

