

alre - Innovation combined  
with skill and tradition

# alre

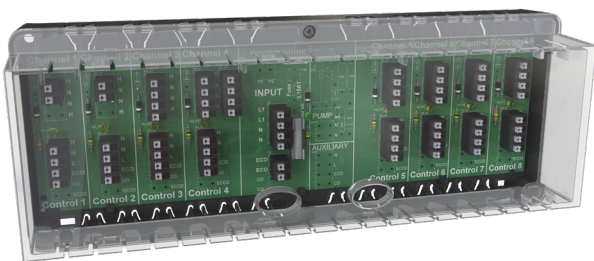
## Terminal blocks for heating circuit manifolds



With the terminal blocks by alre, temperature controllers and electrothermic actuators can be wired clearly arranged and comfortably in the heating circuit manifold in connection with warm water/floor heating systems.

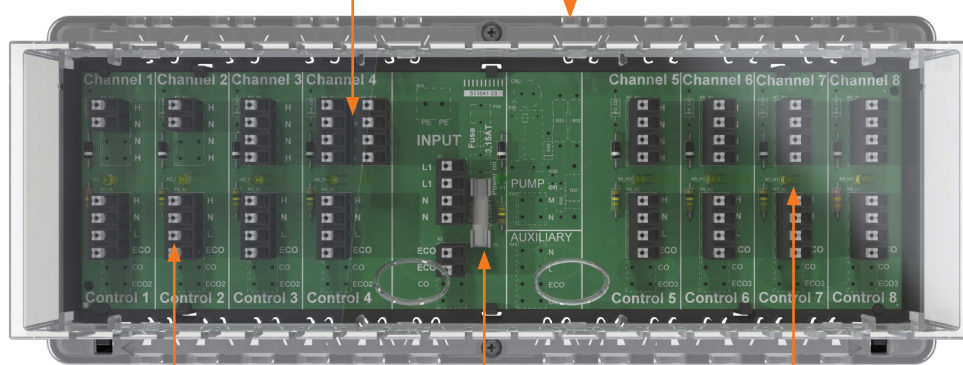
### Your benefits at a glance:

- fast, clearly arranged wiring of temperature controllers and actuators thanks to screwless spring clips
- smart, fast and comfortable installation in heating circuit manifolds via DIN rail mounting (EN 60715) or magnet bases
- great time and costs saving
- labeling field for the safe assignment of the heating circuits
- variants for 6 or 8 room thermostat
- integrated strain relief for connecting cables



up to four actuators per channel can be connected

strain relief for inserted cables





fast and clearly arranged wiring thanks to screwless spring clips

internal fuse also for connected temperature controllers and valve actuators

signaling of the operating status via LED





Type / image	Art. No.	Features
VOOPL-216.176 	DA480510	<ul style="list-style-type: none"><li>■ terminal block for up to 6 temperature controllers and a maximum of 12 currentless, closed actuators</li><li>■ also for heating/cooling controller with heating/cooling switch</li><li>■ internal fuse also protects the circuits of the connected controllers</li><li>■ signaling of the operating status via LED</li><li>■ strain relief for inserted cables</li><li>■ operating voltage 230 VAC /50 Hz</li><li>■ protection class IP 20</li></ul>
VOOPL-318.000 	DA480520	<ul style="list-style-type: none"><li>■ terminal block for up to 8 temperature controllers and a maximum of 16 currentless, closed actuators</li><li>■ also for heating/cooling controller with heating/cooling switching</li><li>■ internal fuse also protects the circuits of the connected controllers</li><li>■ signaling of the operating status via LED</li><li>■ strain relief for inserted cables</li><li>■ operating voltage 230 VAC /50 Hz</li><li>■ protection class IP 20</li></ul>

You can find matching temperature controllers and valve actuators on [www.alre.de](http://www.alre.de).