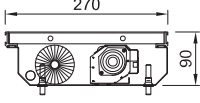
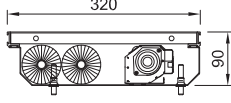
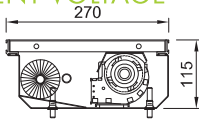
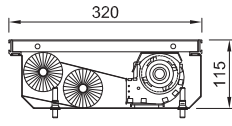
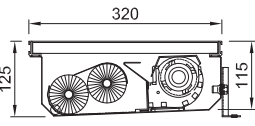


TERMO ACTIV TYPES



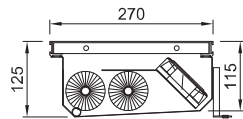
FLT FLOOR CONVECTOR WITH FAN

24V DC - FLOOR CONVECTORS, DIRECT-CURRENT VOLTAGE

 <p>FLT10-09 270×90×800-4800 mm Q 75/65/20 °C: 262-3188 W Q 55/45/20 °C: 148-1808 W heating, 2 pipe system page 12</p>	 <p>FLT20-09 320×90×800-4800 mm Q 75/65/20 °C: 545-6643 W Q 55/45/20 °C: 301-3670 W heating, 2 pipe system page 13</p>	 <p>FLT10-11 270×115×800-4800 mm Q 75/65/20 °C: 233-2566 W Q 55/45/20 °C: 134-1472 W heating, 2 pipe system page 14</p>	 <p>FLT20-11 320×115×800-4800 mm Q 75/65/20 °C: 461-5074 W Q 55/45/20 °C: 270-2970 W heating, 2 pipe system page 15</p>	 <p>FLT21-12 320×125×800-3200 mm Q 75/65/20 °C: 930-3255 W Q 55/45/20 °C: 545-1906 W heating, cooling, 2 pipe system page 16</p>
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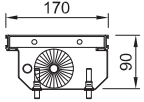
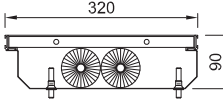
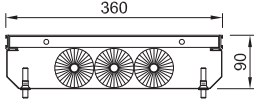
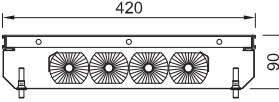
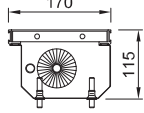
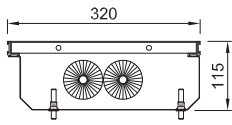
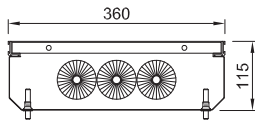
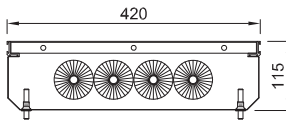
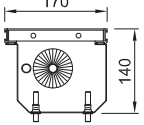
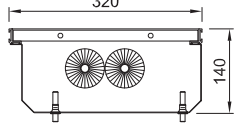
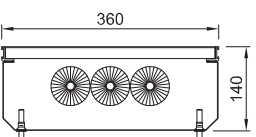
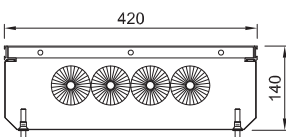
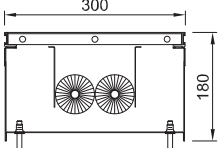
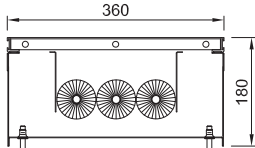
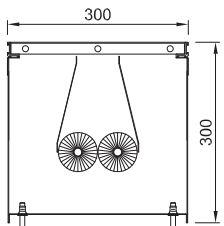
12V DC - FLOOR CONVECTORS FOR SWIMMING POOLS

<p>FLB20-12 270×125×800-4800 mm Q 75/65/20 °C: 422-4647 W Q 55/45/20 °C: 213-2348 W heating, cooling, 2 pipe system page 22</p>
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Note: The values of Q-heating output above are valid for fan medium speed.

FLOOR CONVECTOR WITH NATURAL CONVECTION

 <p>FLK10-09 170×90×800-4800 mm Q 75/65/20 °C: 95-945 W Q 55/45/20 °C: 45-446 W heating, 2 pipe system page 28</p>	 <p>FLK20-09 320×90×800-4800 mm Q 75/65/20 °C: 161-1655 W Q 55/45/20 °C: 76-789 W heating, 2 pipe system page 28</p>	 <p>FLK30-09 360×90×800-4800 mm Q 75/65/20 °C: 227-2193 W Q 55/45/20 °C: 118-1118 W heating, 2 pipe system page 28</p>	 <p>FLK40-09 420×90×800-4800 mm Q 75/65/20 °C: 293-2731 W Q 55/45/20 °C: 160-1447 W heating, 2 pipe system page 28</p>	 <p>FLK10-11 170×115×800-4800 mm Q 75/65/20 °C: 102-1011 W Q 55/45/20 °C: 48-487 W heating, 2 pipe system page 30</p>
 <p>FLK20-11 320×115×800-4800 mm Q 75/65/20 °C: 174-1798 W Q 55/45/20 °C: 84-859 W heating, 2 pipe system page 30</p>	 <p>FLK30-11 360×115×800-4800 mm Q 75/65/20 °C: 246-2341 W Q 55/45/20 °C: 118-1118 W heating, 2 pipe system page 30</p>	 <p>FLK40-11 420×115×800-4800 mm Q 75/65/20 °C: 318-2884 W Q 55/45/20 °C: 152-1377 W heating, 2 pipe system page 30</p>	 <p>FLK10-14 170×140×800-4800 mm Q 75/65/20 °C: 117-1162 W Q 55/45/20 °C: 55-549 W heating, 2 pipe system page 32</p>	 <p>FLK20-14 320×140×800-4800 mm Q 75/65/20 °C: 215-2229 W Q 55/45/20 °C: 104-1065 W heating, 2 pipe system page 32</p>
 <p>FLK30-14 360×140×800-4800 mm Q 75/65/20 °C: 317-3019 W Q 55/45/20 °C: 152-1442 W heating, 2 pipe system page 32</p>	 <p>FLK40-14 420×140×800-4800 mm Q 75/65/20 °C: 394-3576 W Q 55/45/20 °C: 188-1707 W heating, 2 pipe system page 32</p>	 <p>FLK20-18 300×180×800-4800 mm Q 75/65/20 °C: 257-2787 W Q 55/45/20 °C: 124-1346 W heating, 2 pipe system page 34</p>	 <p>FLK30-18 360×180×800-4800 mm Q 75/65/20 °C: 293-3180 W Q 55/45/20 °C: 142-1536 W heating, 2 pipe system page 34</p>	 <p>FLK20-30 300×300×800-4800 mm Q 75/65/20 °C: 289-3131 W Q 55/45/20 °C: 135-1460 W heating, 2 pipe system page 34</p>
<p>FLK30-30 360×300×800-4800 mm Q 75/65/20 °C: 419-4284 W Q 55/45/20 °C: 195-2118 W heating, 2 pipe system page 34</p>	