## Fan speed controller with additional functions

Autotransformer regulators serve the purpose of airflow control, fitted in single-phase ventilation and heating systems. The transformers are made with Class II insulation and protection grade IP 30 or IP 54.
The maximum ambient temperature is $40^{\circ} \mathrm{C}$ and thermal class of insulation B .
Manufactured in compliance with EN 61558-2-13.
Notes:
$\mathrm{U}_{1} \mathrm{~N}_{1}$ - fuse protected, regulated output for motor; $\mathrm{NL}_{1}$ - fuse protected, 2 A unregulated 230 V voltage; TK - motor protection from overheating (thermal contacts on the motor).

Rated current SEC
Rated voltage PRI $\quad 230 \vee 50 / 60 \mathrm{~Hz}$
Rated voltage SEC :5step regulation


| Type | Art. Nr: | $\begin{gathered} \text { U pri } \\ {[\mathrm{V}]} \end{gathered}$ | Current$[\mathrm{A}]$ | Step of regulation $\left.\mathrm{Ur}_{[ } \mathrm{V}\right] / \mathrm{Ir}[\mathrm{A}]$ |  |  |  |  | $\begin{aligned} & \text { Dimensions [mm] } \\ & \mathrm{A} \times \mathrm{B} \times \mathrm{C} \times \mathrm{D} \times \mathrm{E} \times \varnothing \end{aligned}$ | Weight [kg] |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1 | 2 |  | , | 5 |  |  |
| ARW 1,5/S | 17886-9974 | 230 | 1,5 | 115/1,5 | 135/1,5 | 155/1,5 | 180/1,5 | 230/1,5 | $90 \times 175 \times 95 \times 71 \times 157 \times \mathrm{M} 4$ | 1,5 |
| ARW 2,0/S IP54 | 17886-9959 | 230 | 2,0 | 115/1,2 | 135/1,4 | 155/1,8 | 180/2,0 | 230/2,0 | $90 \times 175 \times 95 \times 71 \times 157 \times M 4$ | 2,1 |
| ARW 3,0/S IP54 | 17886-9958 | 230 | 3,0 | 115/2,2 | 135/2,5 | 155/2,8 | 180/3,0 | 230/3,0 | $90 \times 175 \times 95 \times 71 \times 157 \times \mathrm{M} 4$ | 2,5 |
| ARW 5,0/S | 17886-9975 | 230 | 5,0 | 80/4,0 | 105/4,3 | 135/4,6 | 170/5,0 | 230/5,0 | $123 \times 240 \times 125 \times 105 \times 220 \times$ M6 | 4,5 |
| ARW 7,0/S | 17886-9971 | 230 | 7,0 | 80/6,0 | 105/6,3 | 135/6,6 | 170/7,0 | 230/7,0 | $123 \times 240 \times 125 \times 105 \times 220 \times$ M6 | 5,5 |
| ARW 10,0/S | 17886-9970 | 230 | 10,0 | 80/6,5 | 105/7,5 | 135/8,5 | 170/10,0 | 230/10,0 | $147 \times 277 \times 155 \times 113 \times 255 \times 16$ | 6,2 |
| ARW 14,0/S | 17886-9969 | 230 | 14,0 | 80/8,0 | 105/9,5 | 135/11 | 170/12,5 | 230/14,0 | $147 \times 277 \times 155 \times 113 \times 255 \times 146$ | 10,5 |

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