

Controller Series Automatic controllers

Type	Art. No.	Description	Technical data	
GEH-TR02	63.600.88	Surface-mounted housing for ITR and TR <ul style="list-style-type: none">» For surface-mounted installation of supporting rail modules» With viewing window	Housing	Plastic
			Colour	Light grey
			W x H x D	150 x 80 x 98 mm
			Weight	0.20 kg



Type	Art. No.	Description	Technical data														
RTR 231	30.902.20	Room temperature control <ul style="list-style-type: none"> » For automatically controlling ventilation flaps in conjunction with 230 V AC ventilation drives » Surface-mounted design » For 24 V DC and 230 V AC systems 	<table border="1"> <tr> <td>Input voltage</td> <td>230 V AC</td> </tr> <tr> <td>Type of protection</td> <td>IP 30</td> </tr> <tr> <td>Temperature range</td> <td>5 °C ... 30 °C</td> </tr> <tr> <td>Housing</td> <td>Plastic</td> </tr> <tr> <td>Colour</td> <td>White</td> </tr> <tr> <td>W x H x D</td> <td>78 x 83 x 28 mm</td> </tr> <tr> <td>Weight</td> <td>0.10 kg</td> </tr> </table>	Input voltage	230 V AC	Type of protection	IP 30	Temperature range	5 °C ... 30 °C	Housing	Plastic	Colour	White	W x H x D	78 x 83 x 28 mm	Weight	0.10 kg
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ITR 79	64.800.03	Temperature regulator with external sensor <ul style="list-style-type: none"> » With isolated toggle » Larger control panel housings are required for installation in compact or modular GVL-K, GVL-M or RZN-K, RZN-M control panels » Can be used on site using surface-mounted housing GEH-TR02 » Adjustable operating range from -10 °C ... +40 °C, operating differential 0.5 ... 5 K » Optional with wall-mounted, external or suspended sensor 	<table border="1"> <tr> <td>Input voltage</td> <td>230 V AC</td> </tr> <tr> <td>Housing</td> <td>Plastic</td> </tr> <tr> <td>Colour</td> <td>Grey</td> </tr> <tr> <td>W x H x D</td> <td>35 x 86 x 61 mm</td> </tr> <tr> <td>Weight</td> <td>0.21 kg</td> </tr> </table>	Input voltage	230 V AC	Housing	Plastic	Colour	Grey	W x H x D	35 x 86 x 61 mm	Weight	0.21 kg
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TR 608	64.801.28	1-channel timer <ul style="list-style-type: none"> » Requirements-based programming option, e.g. end of workday CLOSED (Mon.-Thu. 6:00 p.m. CLOSED, Fri. 3:00 p.m. CLOSED) » Larger control panel housings are required for installation in compact or modular GVL-K, GVL-M or RZN-K, RZN-M control panels » Can be used on site using surface-mounted housing GEH-TR02 	<table border="1"> <tr> <td>Input voltage</td> <td>230 V AC</td> </tr> <tr> <td>Housing</td> <td>Plastic</td> </tr> <tr> <td>Colour</td> <td>Grey</td> </tr> <tr> <td>W x H x D</td> <td>17.9 x 65.5 x 85.5 mm</td> </tr> <tr> <td>Weight</td> <td>0.16 kg</td> </tr> </table>	Input voltage	230 V AC	Housing	Plastic	Colour	Grey	W x H x D	17.9 x 65.5 x 85.5 mm	Weight	0.16 kg
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RTR / ITR / TR



Performance features

» For automatic regulating of ventilation controllers

» Temperature or time-controlled automatic