

LK 551 HydroMix F

LK 551 HydroMix F is a diverting valve for water heating and heating systems.

- Adjustable distribution temperature
- No electric power is required

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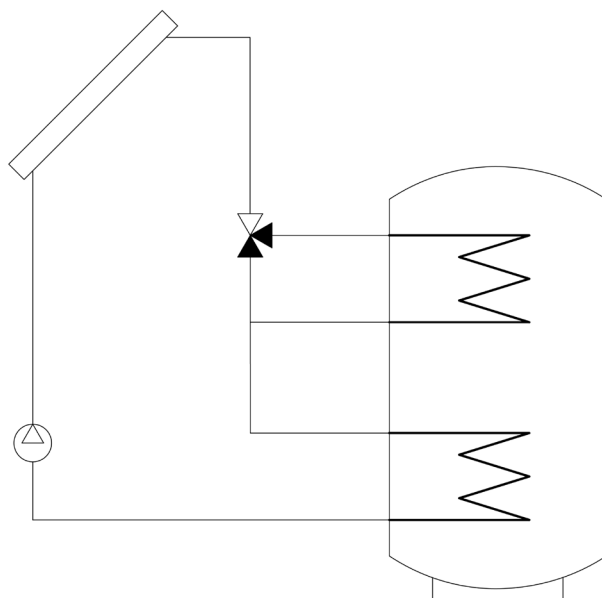


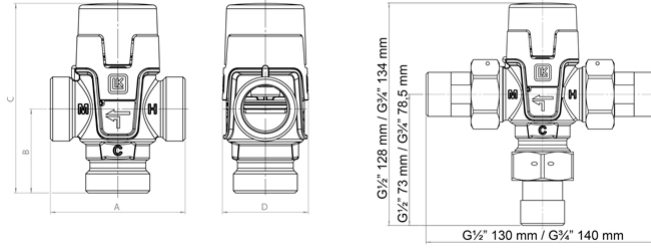
LK 551 HydroMix F is a diverting valve with adjustable distribution temperature. This valve is used where distribution of a liquid is needed. When the liquids temperature is lower than the set temperature (see the arrows), it is distributed to port H. When the liquids temperature is higher than the set temperature, it is distributed to port C

TECHNICAL DATA

Working temperature	Min. 5°C / Max. 95°C
Diverting temperature	42°C / Max. 52°C
Max. working pressure	1.0 MPa (10 bar)
Media 1	Water - Ethylene glycol mixture max. 50%
Media 2	Water - Propylene glycol mixture max. 50%
Media 3	Water - Ethanol mixture max. 50%
Thread standard	G - male thread
Material, valve body	DZR Brass EN 12165 CW625N
Temperature stability	±3°C

CE





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Article no.	Dimension	Note	A mm	B mm	C mm	D mm	Weight kg
182143	1"	42°C - 52°C	70	43.5	99	45	0.5