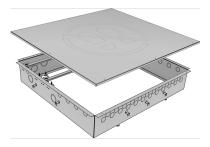


63538165

Areas of application





?Galvanised universal sheet metal cabinet for component activation for direct installation in the concrete ceiling, suitable for heating/cooling circuit manifold, pre-punched insertion openings for the connection of the heating/cooling circuits, insertion openings suitable for in-situ concrete, insertion openings for supply lines of the manifold, due to the variable adaptability of the viewing cover, it is also possible to place the manifold cabinet up to 10 cm above an intermediate wall or an installation shaft even without a subsequently mounted suspended ceiling, concrete claws on the side walls of the manifold cabinet for firmly anchoring the side walls in the concrete, possibility of installing a frameless visor without visible fastening points, which can be positioned three-dimensionally by means of a magnetic holder (KC571).



KE KELIT GmbH A 4020 Linz, Ignaz-Mayer-Straße 17, Austria, Europe **PHONE** +43 (0) 50 779 **E-MAIL** office@kekelit.com www.kekelit.com The manifold cabinet in the concrete ceiling must be taken into account by the on-site structural engineer in the formwork and reinforcement plans.

Width: 650 or 950 mm Height: 600 mm Cabinet depth: 100 mm



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Specifications

Product information	
VPE1	1,00 KT1
VPE2	10,00 PAL
weight	7,800 KGM
text	?CLIMATEFIX BTA-manifold cabinet body
INTRNR	84818099
main material group	CLIMATEFIX
material group	CLIMATEFIX fittings
code	KC570

Art. No	label	t mm
63538165	2-6 L: 650mm D: 100mm	100



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