

Submersible circulation pumps

P7



Submersible circulation pumps P7 are drain pumps for the conveyance of low-viscosity liquids (water, condensate, alkalines etc.).

Typical applications are, e.g. in condense dryers, condensing boilers, air-conditioning units.

Motor: Shaded pole motors EM2524.

Plastic-encapsulated coil.

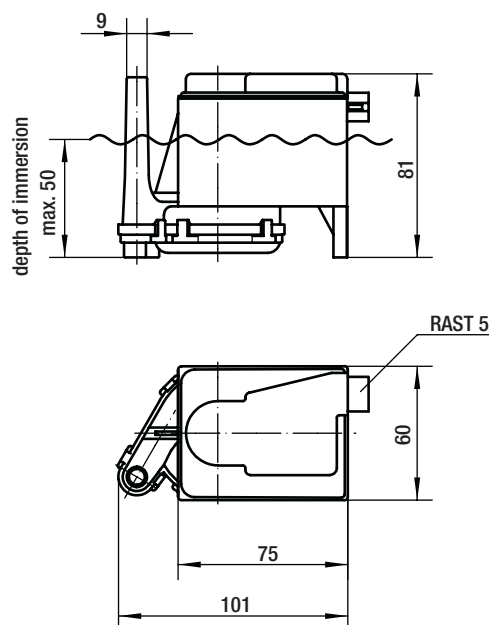
Connection Rast-5, 6.3 x 0.8 mm.

May be mounted directly in the condensate container.

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Nominal data	rated voltage	frequency	power input	rated current	flow rate (H 100cm)	mode of operation	insulation class	mass	mass
type	V	Hz	W	mA	l/min			kg	
P7-2524	230	50	25	210	3,2	S2	F	0,65	

bold print = standard type; subject to alterations



Characteristic curves

