



System overview

KNX flat cable actuators for fan coils/controllers (heating/cooling/ventilation)



Various KNX flat cable actuators for fan coils/controllers for heating, cooling and ventilation.

Components

	49075G/L1 - Fan coil actuator - KNX - L1 Raptor fan coil actuator - for 2 or 4 pipe system - heating/cooling valves for 2- or 3-point drives, 230 V AC, 2 x 8 A max., 2 x 3-pole socket Code 4 - 3-stage fan, 230 V AC, 16 A max., 5-pin socket Code 1 - 2 potential-free inputs: window contact and condensate monitoring, 2 x 2-pole connectors Code Woertz - 1-phase powered, phase L1 - KNX bus coupler integrated - IP20	
	49075G/L2 - Fan coil actuator - KNX - L2 Raptor fan coil actuator - for 2 or 4 pipe system - heating/cooling valves for 2- or 3-point drives, 230 V AC, 2 x 8 A max., 2 x 3-pole socket Code 4 - 3-stage fan, 230 V AC, 16 A max., 5-pin socket Code 1 - 2 potential-free inputs: window contact and condensate monitoring, 2 x 2-pole connectors Code Woertz - 1-phase powered, phase L2 - KNX bus coupler integrated - IP20	
	49075G/L3 - Fan coil actuator - KNX - L3 Raptor fan coil actuator - for 2 or 4 pipe system - heating/cooling valves for 2- or 3-point drives, 230 V AC, 2 x 8 A max., 2 x 3-pole socket Code 4 - 3-stage fan, 230 V AC, 16 A max., 5-pin socket Code 1 - 2 potential-free inputs: window contact and condensate monitoring, 2 x 2-pole connectors Code Woertz - 1-phase powered, phase L3 - KNX bus coupler integrated - IP20	