

H217... Wiring box

Introduction

The wiring box is designed for connecting electro-thermal actuators to the room thermostats in a hydraulic floor heating systems; it also can be equipped with a programmable timer switch to optimize your control of floor heating system.



Technical data

Supply voltage	230VAC, 50Hz
Output voltage	230VAC, 50Hz
Max. Load	4 A
Number of Zone outputs	8 zones, 12 zones
Potential-free outputs	One relay for boiler One relay for pump
Dimension (mm)	310×110 ×58

Selection table

Model	Supply voltage	Output voltage	Loops	Timer
H217-8	230V	230V	8	NO
H217-8T	230V	230V	8	YES
H217-12	230V	230V	12	NO
H217-12T	230V	230V	12	YES

