

Hörmann-32-Bit fixed code – 40,685 MHz – Transmitters - - Design „Hörmann“

Name	Brief description / functions	Distinguishing marks	Remarks
HS2	hand transmitter with 2 buttons „standard“; able to learn and to be re-coded/resetted; 12V battery „23A“	- Big housing - 2 buttons soldered on PCB - components are placed on top of PCB only	with holder and adhesive pad 3 x 3 cm
HS4	hand transmitter with 4 buttons „standard“; able to learn and to be re-coded/resetted; 12V battery „23A“	- Big housing - 4 buttons soldered on PCB - components are placed on both sides of PCB	with holder and adhesive pad 3 x 3 cm
HSM2	hand transmitter with 2 buttons „mini“; able to learn and to be re-coded/resetted; 12V battery „23A“	- Big housing - 2 buttons soldered on PCB - components are placed on top of PCB only	with key ring
HSM4	hand transmitter with 4 buttons „mini“; able to learn and to be re-coded/resetted; 12V battery „23A“	- Big housing - 4 buttons soldered on PCB - components are placed on both sides of PCB	with key ring

Differences:

Types HS4 and HSM4 has 4 buttons. On type HS2 and HSM2 only 2 buttons are soldered on the PCB. The electronic components of 2 button versions are placed on top at PCB The 4 button version use both side of the layout for placement. The used electronic components are identical. HSM2 and HSM4 has small housings. HS2 and HS4 use the bigger version.