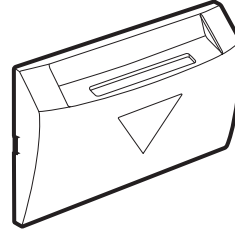


HD4391









HD4544

1. USE

Basic control devices for various functions.

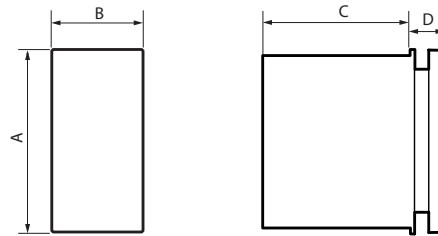
2. RANGE

JACK CONNECTOR	Cat. Nos.
 Jack pre-setter with 2 closing contacts - 48 V - 10 A (for plug, item 2124N)	<input type="checkbox"/> HD4391 <input type="checkbox"/> HC4391 <input type="checkbox"/> HS4391
 Plug/jack for item HD-HC-HS4391	○ 2124N
KEY FOB SWITCH	
 Key fob switch monobloc, without time-lag switching off. Load: 10 A (incandescent lamps) - 3 A (fluorescent lamps) 230 Vac - Installation: both rectangular and square boxes. Lightable with lamp item 11250	<input type="checkbox"/> HD4544 <input type="checkbox"/> HC4544 <input type="checkbox"/> HS4544
 Key fob for switch as above	○ L4516
PILOTS LIGHT FOR HOTEL	
 Double lampholder with red and green diffuser: - "do not disturb/make-up the room" indicator - built-in led	○ H4372V230H
PUSHBUTTON WITH NAME PLATE	
	○ H4040

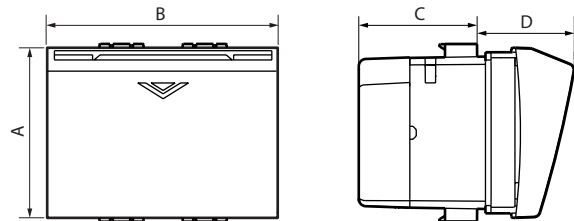
Color code:

- White
- Tech
- Anthracite
- Neutral

3. OVERALL DIMENSIONS (mm)



	A	B	C	D
HD/HC/HS4391	45	22.5	26	9.5
HD/HC/HS4040	45	45	26	9.5



	A	B	C	D
HD/HC/HS4544	120	75	32	25

4. CONNECTION

Stripping length (rigid or flexible cables): 11 mm for screw terminals

5. TECHNICAL CHARACTERISTICS

■ 5.1 Protection index

Penetration by solid bodies/liquid: IP 21 D
Impact test: IK 04

■ 5.2 Material characteristics

Material: Polycarbonate for mechanism case
PC for key cover
Colour: White, Tech, Anthracite
Halogen free.
UV resistant.
Self-extinguishing:
- 850° C / 30 s for insulating parts holding live parts in place.
- 650° C / 30 s for other parts made of insulating materials.

■ 5.3 Electrical characteristics

Voltage: 250 VAC

■ 5.4 Climatic characteristics

Storage and operating temperatures: - 5° C to + 35° C

6. CLEANING

It is recommended that the devices are protected during the maintenance and the painting of the walls, to prevent any damage and soiling. When cleaning the surfaces of the devices first ensure that the electric power supply is disconnected. Use a soft cloth dampened with some water, or a solution of water and neutral detergent; quickly remove all residuals with a damp cloth.

7. STANDARDS AND APPROVALS

Compliance with standards of installation and manufacturing.
Refer to e.catalogue.