

COLUMN LIGHT

4LHA4N0: LIGHT BASE
4LHA5N0: LIGHT PLUS

DATA SHEET



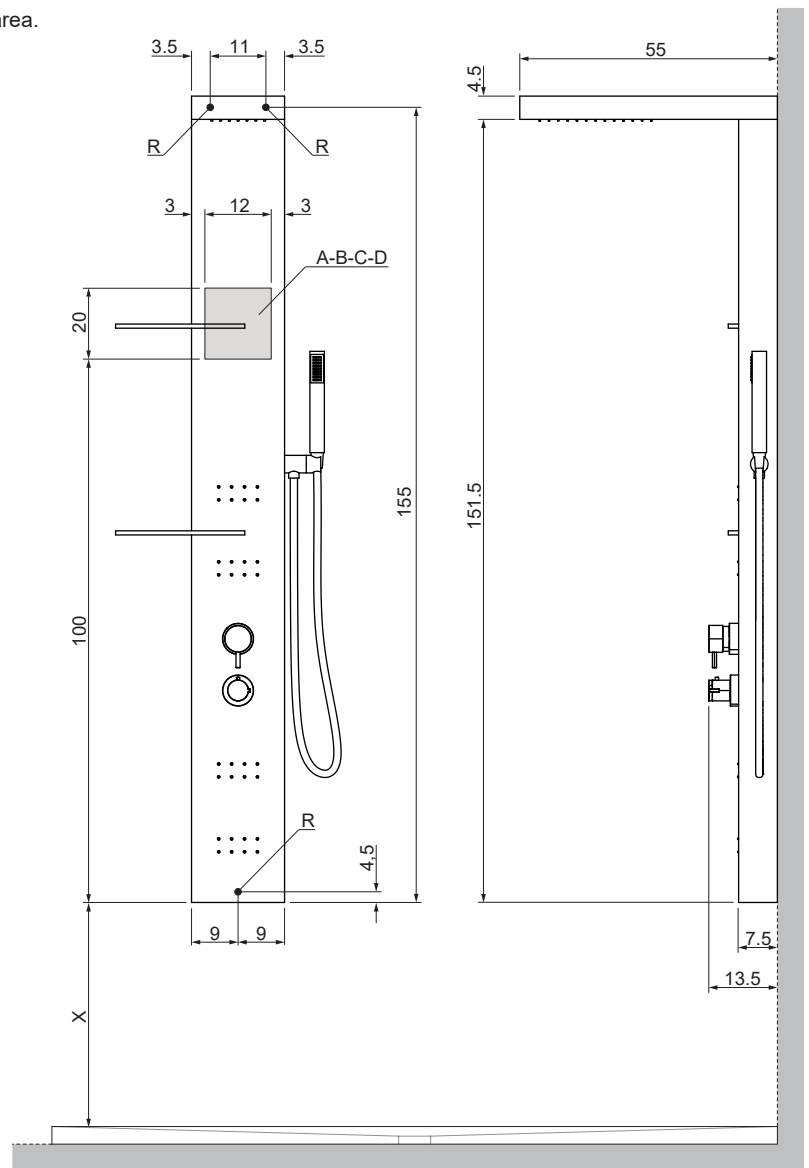
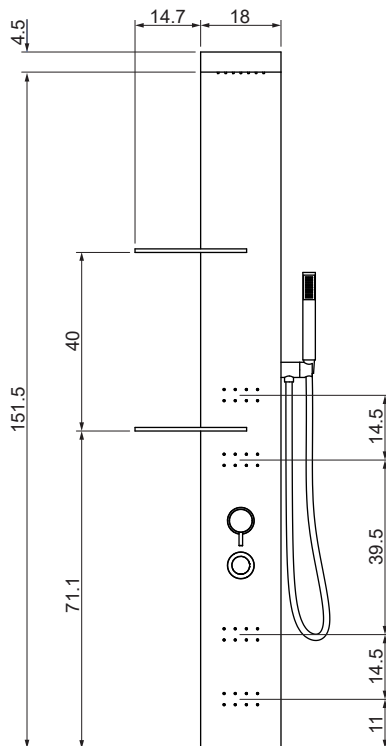
LEGENDA / LEGEND:

A-B-C-D - Hot, cold, equipotential water supply and power supply area.

- A** - Cold water connection 1/2 "F. *
- B** - Hot water connection 1/2 "F. *

	Operating pressure:
	- MIN 150 kPa (1.5 bar)
	- MAX 300 kPa (3.0 bar)
	Hot water temperature:
	- MAX 60 °C (140 ° F)

- C** - Equipotential cable outlet.
- D** - Power cable output (12 Vac - 20 V.A.)
ONLY FOR PLUS VERSION
- X** - Height from the shower tray
(to be calculated based on the user's height).
- R** - Column fixing holes



ATTENTION: The transformer to be used **MUST** be a Selv Equivalent, with relative double insulation and maximum secondary voltage of 12 Vac. Do not use electronic transformers. The transformer must be positioned outside zones 0, 1, 2, 3 and away from possible splashes of water. The product must be connected to the equipotential installation of the stable in compliance with the regulations in force in the country of use. The installation must be performed by qualified personnel. It is recommended to interrupt the column supply line with a switch.

* The quotas from the ground for the connection of hot and cold water vary with the height of the shower tray.

INSTALLATION: The installation must take place with finished walls. Make sure that the pipes do not pass where they must be carried out fixing holes. The height of the shower head and the hand shower vary with the height of the positioning of the equipped column.

ATTENTION: We recommend a repair wall so that the jets whirlpool do not disperse in the room. The overall dimensions are expressed in mm. The actual dimensions can vary by ± 3 mm.

Provide for stop cocks out of the bulk of the product for the hot and cold water closure. If the water pressure is higher than indicated, install the pressure reducers.

TECHNICAL DATA:

MODEL	ELECTRICAL CHARACTERISTICS			HYDRAULIC CHARACTERISTICS			DIMENSIONS				
	VOLT	VA	Hz	water consumpt. max at 3 bar	pressure of exercise	conn. water C/F	imballo / shipment			peso / weight	
							length	width	height	net	lordo
cod. 4LHA4N0: LIGHT BASE	--	--	--	20 L. min	bar 1,5 / 3,0	1/2 "	170 cm	30 cm	40 cm	24	30
cod. 4LHA5N0: LIGHT PLUS	12 VAC	20	50								

WARNING: in the event of non-compliance, even if only partial, of the safety conditions, both the guarantee and the responsibility of the manufacturer will lapse for any direct or indirect damage caused by the product. The forfeiture of the guarantee, in the hypothesis indicated above, will result in the replacement of the only pieces that will be recognized as defective, without covering the costs deriving from the labor required to remove the product.