



ARIEL BIG

INSTALLATION TYPE:
WALL







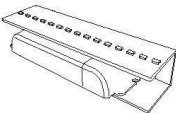

LED

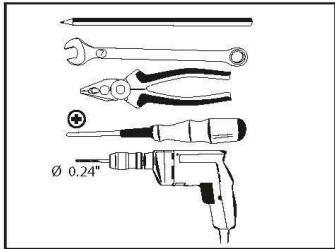
G9



R7S

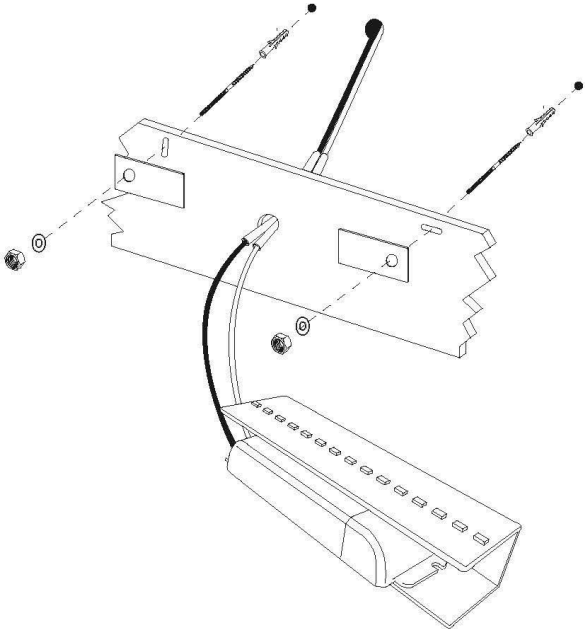



IP20

	x2	A
	x2	B
	x2	C
	x2	D
	x1	E
	x2	F
	x1	G
	x2	H

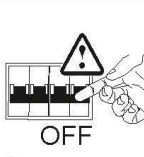


				025.461 (REV.04)	
				MADE IN ITALY	
LED			IP 20	110-277V~ 50/60Hz	

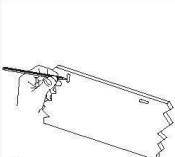




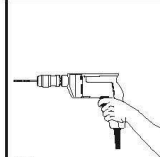
NO!



1 OFF

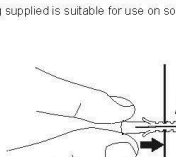


2

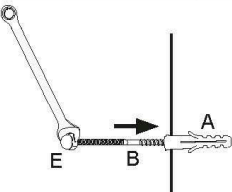


3

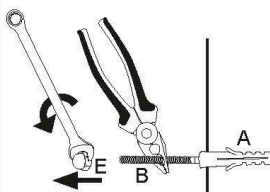
The plug supplied is suitable for use on solid masonry.



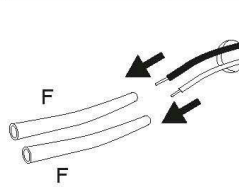
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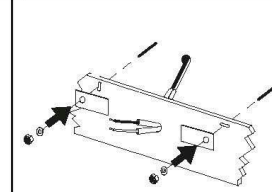
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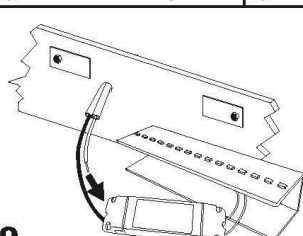
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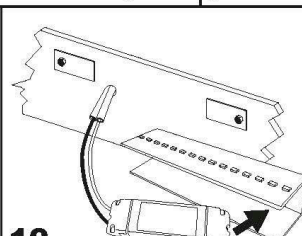
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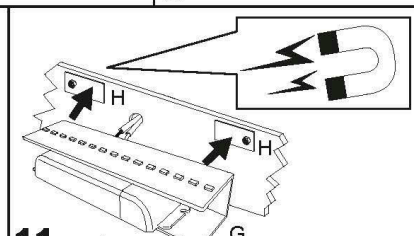
8



9



10



11

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IMPORTANT

To ensure equipment safety you must carefully follow the instructions below. This leaflet must be kept handy by personnel entrusted with all ordinary and extraordinary maintenance.

- Before any installation or maintenance operation on the bulb, make sure it is disconnected from power
- Fit the correct bulbs, according to the type and power indicated on the lamp data label.
- Make sure the lamp technical features are compatible with the use you are going to make of it.
- Should you have any doubt, refer to the dealer or ask an electrician.
- When connecting to the mains, follow the correct colour code for power cables: (N) blue, (L) brown or black and, only for class I equipment, (T) yellow/green.
- When lamps are to be fitted to the wall directly through their ceramic parts, fasten the fixing screws lightly, to avoid breaking the ceramic.
- To clean the lamp on the outside, use a soft cloth, possibly wet. Do not use solvents or abrasive products. No liquid must get in contact with the lamp interior parts.
- Do not touch the equipment with dirty hands.



= Class I equipment, must be connected to an earth terminal.



= Double insulated lamp, does not need earthing.



= Electrical equipment in class III, electrical safety guaranteed by low voltage tension, does not require grounding



= Minimum distance to be observed from all lit up objects.



= Replace immediately the safety glass, if damaged, with the original part.



= The lamp uses low pressure bulbs, and needs no protection glass.



= The equipment at the end of its life must be collected separately from other waste.