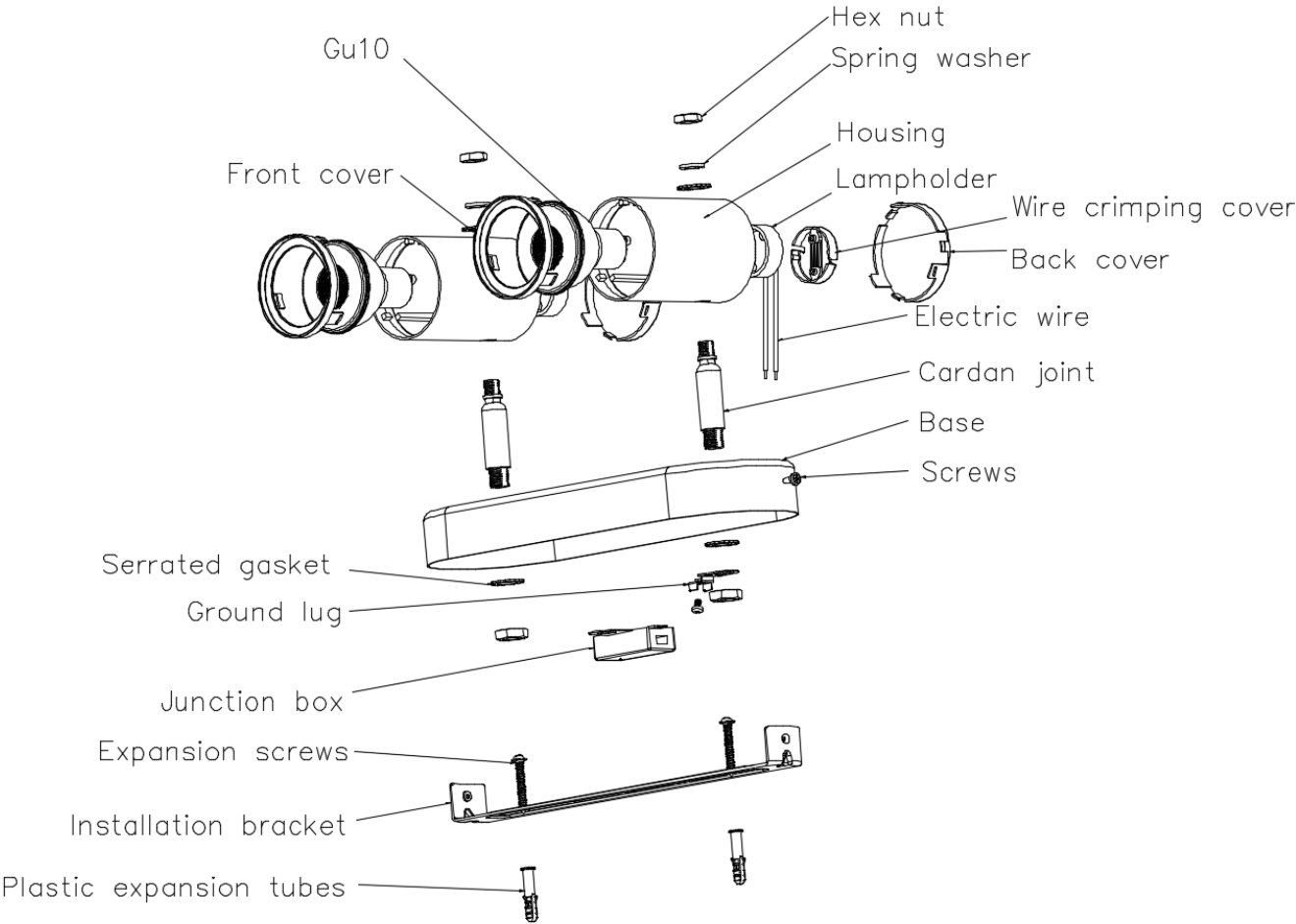


Removability Introduction on Disposal at End of Life



Composition Explanation – PHI BOS





Removability Introduction on Disposal at End of Life



Composition Explanation – PHI BOS

Plastic part	Metal part	Electrical part
Front cover 	Hex nut 	Gu10 
Back cover 	Spring washer 	Lampholder 
Wire crimping cover 	Housing 	
Junction box 	Cardan joint 	
Plastic expansion tube 	Base 	
	Screws 	
	Serrated gasket 	
	Ground lug 	
	Expansion screws 	
	Installation bracket 	
	Electric wire 	

Dismantling

- Steps: refer to disassembly instruction
- Type: without permanent damage

Recommendation on disposal

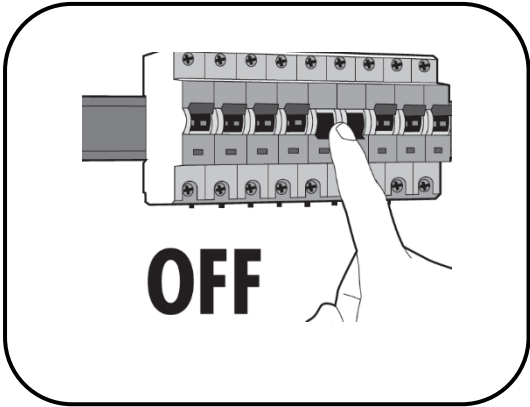
- Plastic part :reuse and recycling
- Electrical part :incineration and disposal
- Metal part :recycling

Removability Introduction on Disposal at End of Life

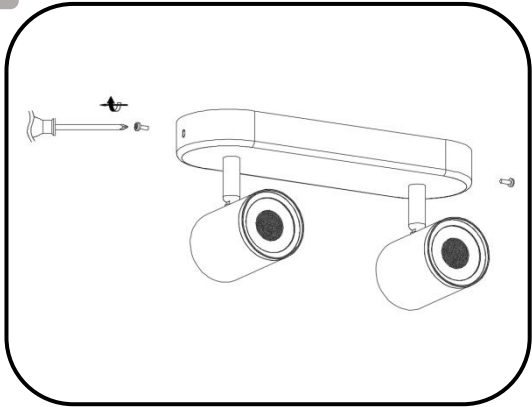
Disassembly Steps – PHI BOS

Disassembly step by step, to acquire the parts list above table, must include the step to acquire the light source , separated control gear if have

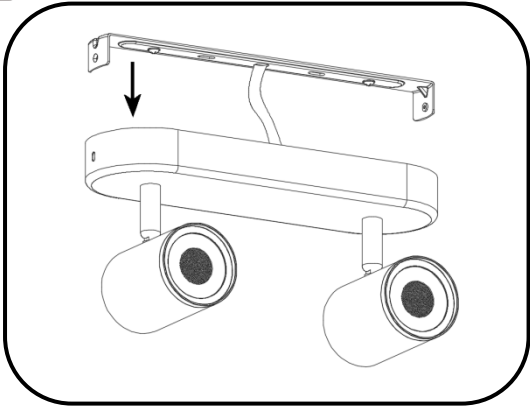
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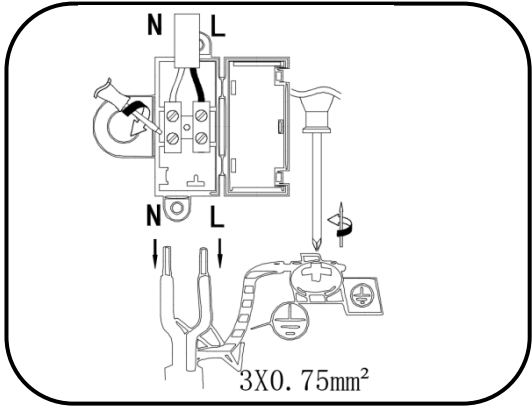
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3



4



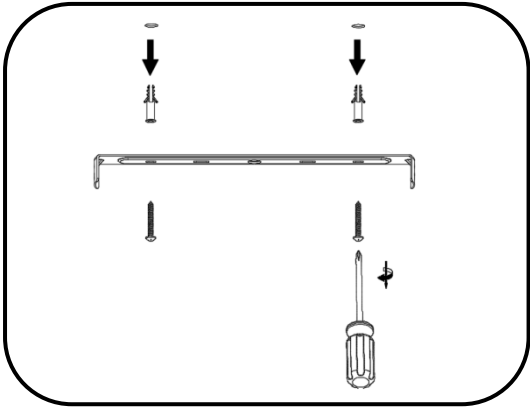
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Removability Introduction on Disposal at End of Life

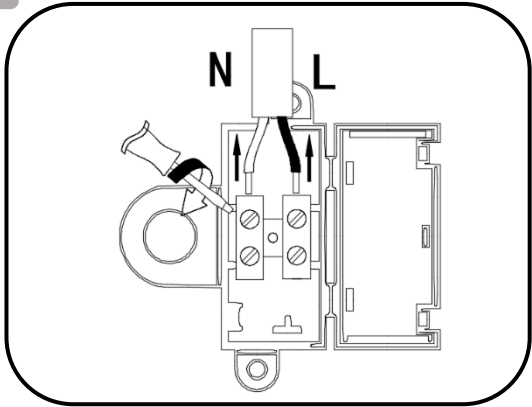
Disassembly Steps – PHI BOS

Disassembly step by step, to acquire the parts list above table, must include the step to acquire the light source , separated control gear if have

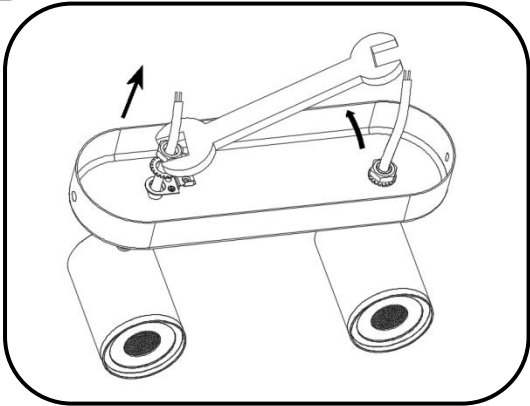
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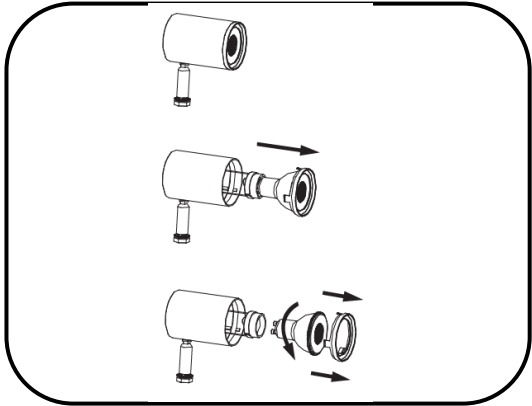
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8



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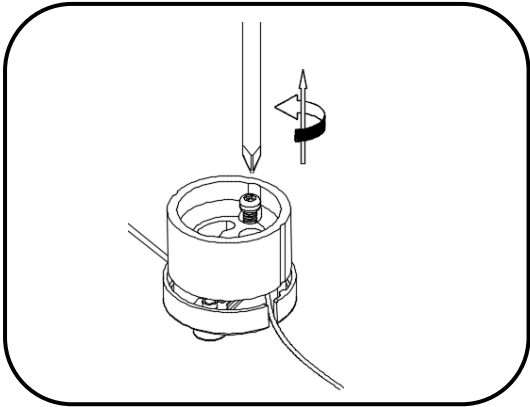


Removability Introduction on Disposal at End of Life

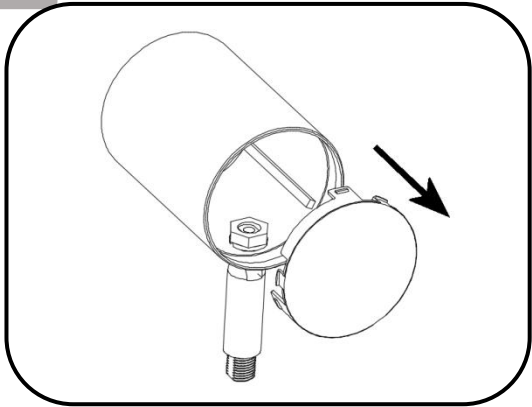
Disassembly Steps – PHI BOS

Disassembly step by step, to acquire the parts list above table, must include the step to acquire the light source , separated control gear if have

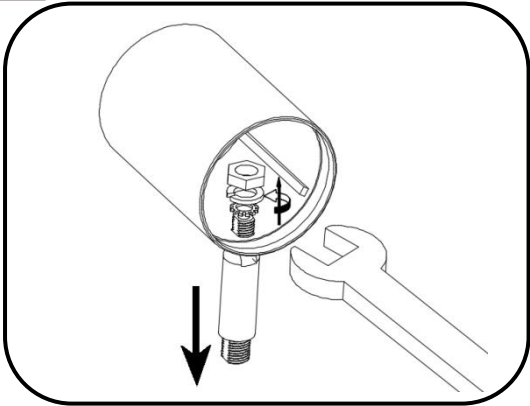
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