



Item number MO8622-03

# Item description

Mini aluminium torch with 1 LED key ring . 4 batteries LR44 included. Small and compact to fit on your keyring. Perfect for walking your dog in the evening, and less struggle opening doors in the dark. To see or not to see, that is the question.

Part	Component description	Position	Material	Weight Percentage
1	LR44 battery	inside item	Battery	45,00%
2	LED	top	LED	25,00%
3	case	body	Aluminium alloy: Aluminium 75% Silicone 20% Copper 5%	21,00%
4	key ring	attached in item	Iron	3,00%
5	rope ring	attached in item	Zinc alloy: Zinc 70% Aluminium 25% Magnesium 5%	0,00%
6	switch	bottom	Silicone	1,00%
7		inside item	spring	1,00%
8	insulater sleeve	wrap bettery	Polyvinyl Chloride (PVC)	1,00%
9	insulater sleeve	bettwen battery and spring	Polyvinyl Chloride (PVC)	1,00%
			Total	100,00%

Material information	Petrochemical	Partly Biobased	Biobased
Non-biodegradable	PA, PC, PE, PP, PET, RPET, PS, PVC, ABS, VI, <u>Silicone</u> , POM, ACR, PU, PC, <u>PVC</u> , TPE, LDPE, TPR, EVA, Polyester	PLA/ABS, Wheat Straw/PP, Wheat Straw/ABS, Bamboo/PP, Coffee Husk/PP, Coffee Husk/ABS, Polyester/Latex	Glass, Basalt Stone, Ceramic, Chalk
Biodegradable (industrial)	PBAT	PLA/BPAT	Bamboo, Wheat Straw, PLA, Paper, Paper Straw, PLA/Wheat Straw, PLA/Bamboo, Cork, Cotton, Cocos Oil, Rubber, Hemp, Jute, Wood, Marble Cocos Oil, Rubber, Hemp, Jute, Wood, Marble, Leather



Recyclability of material	□Yes	⊠No
Panawahla sauraa		

#### Renewable source

Recycled material		Natural material	Reused waste material
	□Yes ⊠No	□Yes ⊠No	□Yes ⊠No

End of life suggestion

















## **Trademarks of material**

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#### Fulfilled technical standard

This item is compliant with the European legislation and regulations applicable to this item. A Declaration of Conformity (DOC) certificate and all relevant test reports are easily downloadable at our web shop.

# Quality certifications/ social audits factory

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Packaging and Transport

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Piece	Inner Carton	Carton	mo box	Polybag	Packaging
1	50	500	_	_	_

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Item number MO8622-04

# Item description

Mini aluminium torch with 1 LED key ring . 4 batteries LR44 included. Small and compact to fit on your keyring. Perfect for walking your dog in the evening, and less struggle opening doors in the dark. To see or not to see, that is the question.

Part	Component description	Position	Material	Weight Percentage
1	LR44 battery	inside item	Battery	45,00%
2	LED	top	LED	25,00%
3	case	body	Aluminium alloy: Aluminium 75% Silicone 20% Copper 5%	21,00%
4	key ring	attached in item	Iron	3,00%
5	rope ring	attached in item	Zinc alloy: Zinc 70% Aluminium 25% Magnesium 5%	0,00%
6	switch	bottom	Silicone	1,00%
7		inside item	spring	1,00%
8	insulater sleeve	wrap bettery	Polyvinyl Chloride (PVC)	1,00%
9	insulater sleeve	bettwen battery and spring	Polyvinyl Chloride (PVC)	1,00%
			Total	100,00%

Material information	Petrochemical	Partly Biobased	Biobased
Non-biodegradable	PA, PC, PE, PP, PET, RPET, PS, PVC, ABS, VI, <u>Silicone</u> , POM, ACR, PU, PC, <u>PVC</u> , TPE, LDPE, TPR, EVA, Polyester	PLA/ABS, Wheat Straw/PP, Wheat Straw/ABS, Bamboo/PP, Coffee Husk/PP, Coffee Husk/ABS, Polyester/Latex	Glass, Basalt Stone, Ceramic, Chalk
Biodegradable (industrial)	PBAT	PLA/BPAT	Bamboo, Wheat Straw, PLA, Paper, Paper Straw, PLA/Wheat Straw, PLA/Bamboo, Cork, Cotton, Cocos Oil, Rubber, Hemp, Jute, Wood, Marble Cocos Oil, Rubber, Hemp, Jute, Wood, Marble, Leather



Recyclability of material	□Yes	⊠No
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#### Renewable source

Recycled material		Natural material	Reused waste material
	□Yes ⊠No	□Yes ⊠No	□Yes ⊠No

End of life suggestion

















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### Item number MO8622-05

# Item description

Mini aluminium torch with 1 LED key ring . 4 batteries LR44 included. Small and compact to fit on your keyring. Perfect for walking your dog in the evening, and less struggle opening doors in the dark. To see or not to see, that is the question.

Part	Component description	Position	Material	Weight Percentage
1	LR44 battery	inside item	Battery	45,00%
2	LED	top	LED	25,00%
3	case	body	Aluminium alloy: Aluminium 75% Silicone 20% Copper 5%	21,00%
4	key ring	attached in item	Iron	3,00%
5	rope ring	attached in item	Zinc alloy: Zinc 70% Aluminium 25% Magnesium 5%	0,00%
6	switch	bottom	Silicone	1,00%
7		inside item	spring	1,00%
8	insulater sleeve	wrap bettery	Polyvinyl Chloride (PVC)	1,00%
9	insulater sleeve	bettwen battery and spring	Polyvinyl Chloride (PVC)	1,00%
			Total	100,00%

Material information	Petrochemical	Partly Biobased	Biobased
Non-biodegradable	PA, PC, PE, PP, PET, RPET, PS, PVC, ABS, VI, <u>Silicone</u> , POM, ACR, PU, PC, <u>PVC</u> , TPE, LDPE, TPR, EVA, Polyester	PLA/ABS, Wheat Straw/PP, Wheat Straw/ABS, Bamboo/PP, Coffee Husk/PP, Coffee Husk/ABS, Polyester/Latex	Glass, Basalt Stone, Ceramic, Chalk
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Recyclability of material	□Yes	⊠No	
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#### Renewable source

Recycled material	Natural material	Reused waste material	
□Yes ⊠No	□Yes ⊠No	□Yes ⊠No	

End of life suggestion

















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Item number MO8622-14

### Item description

Mini aluminium torch with 1 LED key ring . 4 batteries LR44 included. Small and compact to fit on your keyring. Perfect for walking your dog in the evening, and less struggle opening doors in the dark. To see or not to see, that is the question.

Part	Component description	Position	Material	Weight Percentage
1	LR44 battery	inside item	Battery	45,00%
2	LED	top	LED	25,00%
3	case	body	Aluminium alloy: Aluminium 75% Silicone 20% Copper 5%	21,00%
4	key ring	attached in item	Iron	3,00%
5	rope ring	attached in item	Zinc alloy: Zinc 70% Aluminium 25% Magnesium 5%	0,00%
6	switch	bottom	Silicone	1,00%
7		inside item	spring	1,00%
8	insulater sleeve	wrap bettery	Polyvinyl Chloride (PVC)	1,00%
9	insulater sleeve	bettwen battery and spring	Polyvinyl Chloride (PVC)	1,00%
			Total	100,00%

Material information	Petrochemical	Partly Biobased	Biobased
Non-biodegradable	PA, PC, PE, PP, PET, RPET, PS, PVC, ABS, VI, <u>Silicone</u> , POM, ACR, PU, PC, <u>PVC</u> , TPE, LDPE, TPR, EVA, Polyester	PLA/ABS, Wheat Straw/PP, Wheat Straw/ABS, Bamboo/PP, Coffee Husk/PP, Coffee Husk/ABS, Polyester/Latex	Glass, Basalt Stone, Ceramic, Chalk
Biodegradable (industrial)	PBAT	PLA/BPAT	Bamboo, Wheat Straw, PLA, Paper, Paper Straw, PLA/Wheat Straw, PLA/Bamboo, Cork, Cotton, Cocos Oil, Rubber, Hemp, Jute, Wood, Marble Cocos Oil, Rubber, Hemp, Jute, Wood, Marble, Leather



Recyclability of material	□Yes	⊠No	
Renewable source			

Recycled material	Natural material	Reused waste material	
□Yes ⊠No	□Yes ⊠No	□Yes ⊠No	

End of life suggestion

















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