



Notes on disposal

One-way, recyclable

**Materials**

Total weight of device 280g

The total weight of a device may deviate from the total of the weights of all individual components due to rounding.

Plastics

Polyéthylène; halogen-free 2 x Minigrip 18 x 25 cm 13g

Metals

Others

PVC / Cu	1 <sup>2</sup> HO5VK Black	20g
PVC / Cu	1 <sup>2</sup> HO5VK Red	20g
Polyester	TRESSEE Black	30g
Polyoléfine réticulée (POX)	THERMO 9,5/4,8 Black	6g
PVC / Cu / Nickel Plated	SUBD9 M/F L=3M	135g
Gold over Nickel	3 x SOURIAU RC16M23GE7K FEM AWG 16-20	1g
PVC Ni over Brass (Cu,Zn)	FICHE BANANE 4MM Red	5g
PVC Ni over Brass (Cu,Zn)	FICHE BANANE 4MM Black	5g
Zn / Zn alloy	SOURIAU UT016AC	15g
Shells: Zinc alloy	SOURIAU UT061619SH	30g

PCBAs (Printed Circuit Board assembled)





## Disposal

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## Comments

### EU-directive 2011/65/EU (RoHS)

The device does not contain substances in concentrations and applications banned under the EU RoHS Directive.

### Regulation (EC) No. 1907/2006 (REACH)

To the best of our knowledge and according to the information of our suppliers the above mentioned device and its packaging contain no substances of the candidate list according to Article 59 (1, 10) of the regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) in concentrations above 0.1 % w/w.

(Status according to the creation date of this document.)

The device is halogen-free with exception of:  
PVC cable (Fiche banane red & black); PVC cable

**Legal Disclaimer: This declaration is for information purpose only.**

This Environmental Product Declaration does not constitute a guarantee of the composition of a product, neither does it guarantee that the product will retain a particular composition for a particular period.

KABELELEC therefore does not assume liability for any error or for any consequences which may arise from the use of this information to the maximum extent under the law.

Please contact your local Siemens branch office to get further information on environmental aspects and disposal.

25.06.2015