

Declaration on materials and the environment

Product	Туре	EY-CM731F020	
Troduct	Description	modu731	
	Range	EY-modulo 5	
Product usage	Typical energy consumption p.a.	12 kWh	
	CE conformity	PDS 97.021	
	Servicing, maintenance	PDS 97.021 (no maintenance required)	
	How the environment benefits	see last page	
Risk to the environment in the event of damage	Fire protection as per	EN 60695-2-11, EN 60695-10-2	
	Fire load ⁽¹⁾	8 MJ	
	Parts containing halogen (causing corrosive smoke)	none	
	Pollutive liquids	none	
	Explosive substances	none	
Packaging*	Cardboard PAP 21	45 g	
	⁽¹⁾ See Remarks on last page		

*Directive 94/62/EC and follow-up document; decision 97/129/EC

				MD 97.021/2
Materials	Total weight of product ⁽²⁾	291 g	Safety data sheet	EU waste code**
Synthetics				
PC		10.7 g	Yes	20 01 39
POM		4.3 g	Yes	20 01 39
PC+ABS		157.2 g	Yes	20 01 39
Metal				
Brass, various alloys		2 g	Not required	20 01 40
Printed circuit b	oard			
Printed circuit board assembly, lead-free solder		116.8 g	Not required	20 01 36
Special compon	ents			

None

N.B.:

Silicone content: none of the parts used contain any silicone.

⁽²⁾ See **Remarks** on last page **Directive 75/442/EEC and follow-up document; decision 2001/118/EC

Disposal	 Product: For its disposal, the product should be treated as waste containing electrical and electronic equipment (electrical/electronic waste) and should not be disposed of as household waste. This applies in particular to the printed circuit board. Fr. Sauter Ltd. observes the European directive 2002/95/EG (RoHS); the company's soldered products have been lead-free since 01.07.2006. Special treatment of particular components may, under certain 		
	circumstances, be either compulsory by law or ecologically advisable.		
	Packaging: Recyclable		
	Observe local regulations and the latest applicable laws.		
	Special notes: none		
Remarks	⁽¹⁾ Fire load, depending on type: none		
	⁽²⁾ Weight, depending on type: none		
How the environment benefits	- Can be completely dismantled for specialist disposal of components and materials		

If circumstances arise, Sauter may change the above-mentioned specifications without prior notice. Fr. Sauter Ltd. expressly rejects any liability for damage occurring due to the above information.

Further information on environmental aspects in general and on disposal in particular can be obtained from the local Sauter agent.