




KFA Power Entry Module with Filter (FKF2)

Applies to KFA 2-pole without voltage selector, standard and medical filter

Package family	KFA 2-pole without voltage selector	
Date	See below	
Version	See below	

Composition part	Material group	Materials	CAS if applicable	Average mass [weight-%] *	Sum [%]	Traces
Socket / Switch body		PET	25038-59-9	19.4	52.8	
Cover		PC	25766-59-0	1.8		
Pottant		PU	68400-67-9	30.1		
Kondensator		PP	9003-07-0	1.5		
Metallparts		Aluminium Al	7429-90-5	15.7	39.8	
		Copper	7440-50-8	17.9		
		Iron Fe	7439-89-6	1.4		
		Nickel Ni	7440-02-0	0.5		
		Tin Sn	7440-31-5	1.1		
		Zinc Zn	7440-66-6	3.2		
		Paper	n.a.	0.2	7.4	
		Ferrite	1309-37-1	6.5		
	Ceramic	n.a.	0.7			
Sum in total:					100	

Weight range	59.8 g
Fluctuation margin	N/a

Part complies with RoHS 2002/95/EC (yes/no):	Yes	
Part complies with China RoHS (yes/no):	Yes	

or: Case sizes**) and weight range

N/a

*) related to package weight; weight in particular, see corresponding *package weight list*

**) optional

Not part of package family	N/a
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Company	SCHURTER AG	Important remarks:
Address	Werkhofstrasse 8-12 CH-6002 Luzern, Switzerland	
E-mail	substances@schurter.ch	
Internet	www.schurter.com	
Certified Management Systems	ISO 9001 since 1990 ISO 14001 since 1996 OHSAS 18001 since 2005 ISO 50001 since 2014	

- Traces are product parts, substances etc. that are below a percentage of 0.1 % (1000ppm) by weight. Higher limits are accepted if the substance or material is legally regulated (see note no. 2).
- REACH legislation, annex XVII contains a list of legal restrictions on substances or materials and is available at <http://echa.europa.eu/web/guest/addressing-chemicals-of-concern/restrictions/list-of-restrictions>
- Substances, materials etc. with possible harmful effects on human beings and the environment are listed.
- There are no risks for human beings and to the environment if products are properly used as designated. This shall not apply to risks caused during procedures for disposal etc.
- All statements herein are based on our present knowledge. If our products are used properly, there are no risks to human beings and/or the environment.

KFA Power Entry Module with Filter(FKF2)					0104.0263	
creation date	created by	release date	released by	notification no.	revision	doc. page
2005-10-10	ineichwi	2014-05-16	ammannsa	26090	d	1 of 1