



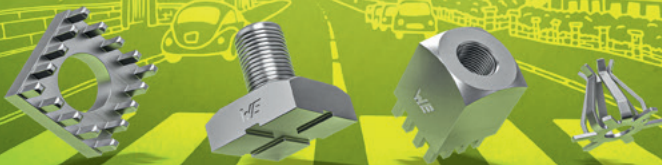
LET IT BE LEAD-FREE

LF POWERELEMENTS

Lead-free

High Current Contacts

from Würth Elektronik ICS



As the inventor of Original Powerelements we say:

„Let it be lead-free!“ - and as such we have launched our range of LF Powerelements, the first lead-free High Current Contacts on the market.

Our new LF Powerelements mean:

- You are **independent** of temporary exemptions regarding the RoHS Directive
- You are equipped for the future because making the transition to lead-free increases **reliability**, even for long series production runs
- You have **an advantage on the market** since OEMs from various industries are already demanding lead-free solutions and are successfully using LF Powerelements
- You are sustainable by opting for a more **environmentally friendly** solution

Put an end to „times of trouble“. Start into a lead-free and worry-free future with the inventors of the Powerelements!

Powerelements

from Würth Elektronik ICS

Original POWERELEMENTS

- Successful for 30 years
- RoHS compliant according exemption 6c Annex III

LF POWERELEMENTS

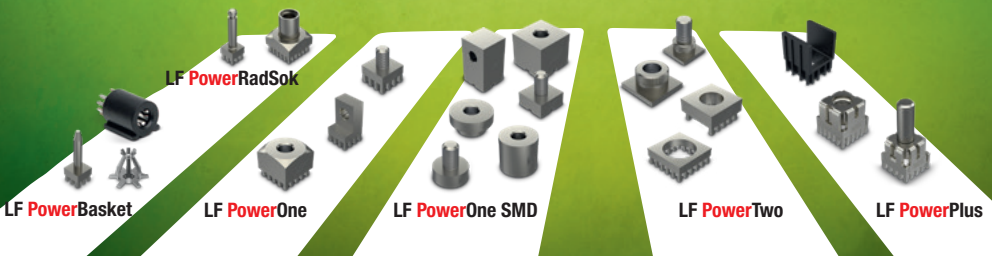
- **NEW**
- **Lead-free** (<0.1 % lead)
- **RoHS compliant**





**LET IT BE
LEAD-FREE**

LF POWERELEMENTS
www.LF-Powerelements.com



We provide you with the following added value:

- Standard product portfolio with all known standard designs and connection solutions in press-fit technology and for SMT / solder assembly
- Customer-specific implementation of lead-free variants for every leaded High Current Contact on the market
- Individual project consulting and design-in support from the first idea to series production and beyond
- Free samples and prototypes
- Free CAD data
- Würth Elektronik ICS is certified according to IATF-16949

Let our experts advise you without any obligation, or order free samples in our Online Shop.

Würth Elektronik ICS GmbH & Co. KG
Intelligent Power & Control Systems
 Gewerbepark Waldzimmern · Würthstraße 1
 74676 Niedernhall · Germany
 Phone: +49 7940 9810-0
 Fax: +49 7940 9810-1000
 powerelement@we-online.com

All further information about LF Powerelements you can find at www.LF-Powerelements.com