

We MERSEN FRANCE SB
15, Rue Jacques de Vaucanson 69720 SAINT BONNET DE MURE FRANCE

Certify that products with the registered trade mark Mersen

Product type High-Speed and Semiconductor protection fuses
Square Body High-Speed Fuse-Links AC Protection

Model Series Line Protistor® size 71 gR, 690VAC (IEC)

References please refer to page 2 for catalog number

comply with the EU RoHS (Restriction of Hazardous Substances) Directives:

RoHS directive N° 2011/65/UE

RoHS directive N° 2015/863

https://ec.europa.eu/environment/waste/rohs_eee/index_en.htm

and declare that the materials and the processes used to manufacture the above-mentioned parts do not contain any of the restricted substances beyond their specified limit at homogeneous material level as mentioned in the table:

Sl. No.	RoHS Restricted Substances	Max. Concentration
1.	Cadmium	0.01%
2.	Mercury	0.1%
3.	Lead	0.1%
4.	Chromium VI	0.1%
5.	Polybrominated biphenyls (PBB)	0.1%
6.	Polybrominated diphenyl ethers (PBDE)	0.1%
7.	Bis(2-ethylhexyl) phthalate (DEHP)	0.1%
8.	Butyl benzyl phthalate (BBP)	0.1%
9.	Dibutyl phthalate (DBP)	0.1%
10.	Di-isobutyl phthalate (DIBP)	0.1%

Any exemptions are listed below and exemption validity dates are monitored by Mersen.

The information provided is based upon data obtained from ongoing due diligence concerning goods and materials provided by our suppliers. Mersen reserves the right to update and modify this communication, as it believes necessary or appropriate.

Date / Location : 17.04.2026 / Saint Bonnet de Mure

Name : Pierre LAVAUD

Position / Signature :

Head of R&D department
For the president and by delegation



Catalog number list

Catalog number	Item number	ROHS exemption
PC71GB69V125D1A	B302658	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V160D1A	C302659	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V200D1A	C302682	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V250D1A	R302143	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V450D1A	R301637	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V500D1A	A301737	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V160EF	Z301322	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V200EF	A301323	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V250EF	B301324	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V350EF	C301325	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V400EF	D301326	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V500EF	G301858	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V125TF	Q301314	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse

		only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V160TF	R301315	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V200TF	S301316	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V250TF	T301317	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V315TF	N301427	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V350TF	V301318	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V400TF	W301319	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)
PC71GB69V500TF	S301707	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for Flush end contact fuse only) 7(a) - for lead alloys (High temperature solder)