

Fuse bases

1 x 25 A - 8 x 25 A or 1 x 63 A - 6 x 63 A



Fuse bases in brief:

- Particularly used in industrial panel building
- The range includes
 - — Traditional ceramic single fuse bases with a 50 kA short-circuit rating
 - — Fuse blocks of up to eight fuse bases
- For Diazed fuses of sizes DII (max. 25 A) and DIII (max. 63 A)
- The series includes a range of accessories such as covers and DIN rail clips

Standards

- All fuse bases are certified according to standards EN 60269-1 and IEC 60269-3

Conformity	
CE RoHS FI	
Technical information	
Nominal current range:	25 A and 63 A
Nominal insulation voltage:	500 V
Material	
Housing:	Porseline
Body:	Ni-coated brass
Mechanical features	
Screw head:	+/-
Mounting:	Screws or DIN rail



Our range of fuse bases covers ceramic single fuse bases and fuse blocks, for Diazed fuses of sizes DII (max. 25 A) and DIII (max. 63 A).

Product cards with technical drawings can be found at www.ensto.com.

Fuse bases

Single fuse bases

PRODUCT CODE	DESCRIPTION	WEIGHT (KG)	PACKAGE SIZE (PCS)	EAN 13 CODE
Single fuse bases, 25 A				
KVC1.1	1 x 25 A	0.092	140	6418677160776
KVC1.2	1 x 25 A	0.092	140	6418677160783
KVC30	1 x 25 A fuse base with cover	0.126	50	6418677160790
KV25.1	1 x 25 A	0.101	140	6418677160875
KV25.2	1 x 25 A	0.096	140	6418677160882
KV25.211	1 x 25 A	0.102	100	6418677160905
KV25.291	1 x 25 A	0.100	100	6418677160899
Single fuse bases, 63 A				
KV63.1	1 x 63 A	0.160	100	6418677160912
KV63.2	1 x 63 A	0.160	100	6418677160929
KV63.211	1 x 63 A	0.156	75	6418677160936
KV63.291	1 x 63 A	0.158	75	6418677160943
Single fuse bases with DIN rail fixing				
KVC1.7	1 x 25 A, with DIN rail fixing	0.100	100	6418677160950
KV63.7	1 x 63 A, with DIN rail fixing	0.168	100	6418677160967
Single fuse bases with Al/Cu terminal				
KVC1.5	1 x 25 A, with Al/Cu terminal, max. Al 50 mm ² , Cu 35 mm ²	0.102	50	6418677160974
KVC1.57	1 x 25 A, with DIN rail fixing and Al/Cu terminal, max. Al 50 mm ² , Cu 35 mm ²	0.114	50	6418677160981
KV63.5	1 x 63 A, with Al/Cu terminal, max. Al 50 mm ² , Cu 35 mm ²	0.172	100	6418677160998
KV63.57	1 x 63 A, with DIN rail fixing and Al/Cu terminal, max. Al 50 mm ² , Cu 35 mm ²	0.172	100	6418677161001



KVC1.1



KV63.2



KV63.57

Fuse blocks

PRODUCT CODE	DESCRIPTION	WEIGHT (KG)	PACKAGE SIZE (PCS)	EAN 13 CODE
Fuse blocks, 25 A				
KVC421	2 x 25 A	0.185	70	6418677160806
KVC431	3 x 25 A	0.280	50	6418677160813
KVC441	4 x 25 A	0.360	35	6418677160820
KVC451	5 x 25 A	0.456	25	6418677160837
KVC461	6 x 25 A	0.544	25	6418677160844
KVC471	7 x 25 A	0.648	20	6418677160851
KVC481	8 x 25 A	0.726	20	6418677160868
Fuse blocks, 63 A				
KV63.421	2 x 63 A	0.306	50	6418677161018
KV63.431	3 x 63 A	0.480	35	6418677161025
KV63.441	4 x 63 A	0.645	24	6418677161032
KV63.451	5 x 63 A	0.796	24	6418677161049
KV63.461	6 x 63 A	0.950	15	6418677161056
Fuse blocks with DIN rail fixing				
KV63.721	2 x 63 A, with DIN rail fixing	0.320	50	6418677181016
KV63.731	3 x 63 A, with DIN rail fixing	0.481	35	6418677181023
KV63.741	4 x 63 A, with DIN rail fixing	0.655	24	6418677181030
KV63.751	5 x 63 A, with DIN rail fixing	0.809	24	6418677181047
KV63.761	6 x 63 A, with DIN rail fixing	0.970	15	6418677181054
Combined fuse blocks				
KVC1.31	3 x 25 A + 1 x 63 A	0.465	30	6418677161063



KVC461



KVC1.31