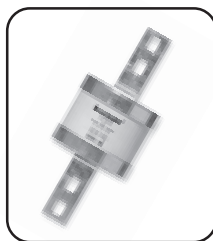
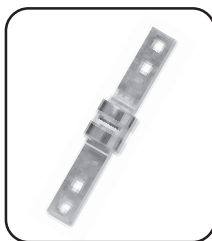
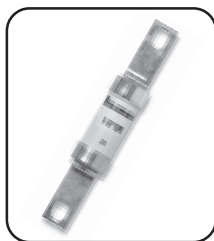


# Bussmann®

## BSLV FUSES - CROSS REFERENCE CHART



<b>Bussmann®</b>			<b>COMPETITOR</b>		
TYPE	RANGE(A)	VOLTAGE	TYPE	RANGE(A)	VOLTAGE
<b>OFFSET CLIP ON TYPE FUSE LINK</b>					
SSD	2-32	240	SS	2-20	415
NSD	2-32	550	NS	2-32	415
ESD	2-63	550	ES	2-63	415
<b>660V RANGE</b>					
HO7-660	2-32	660	TIA	6-32	660
KO7-660	36-63	660	TIS	36-63	660
LO9-660	80-100	660	TC	80-100	660
L14-660	32-100	660	TCP	80-100	660
MO9-660	125-200	660	TF	125-200	660
M14-660	125-200	660	TFP	125-200	660
NO9-660	250-315	660	TKF	250-315	660
P11-660	355-400	660	TM	355-400	660
R11-660	450-630	660	TTM	450-630	660
GF	710-800	550	TLM	630-800	660
<b>COMPACT RANGE</b>					
AAO	6-32	550	TSA	6-32	415
BAO*	40-63	550	TSS	36-63	415
OSD	80-100	550	TSDS	80-125	415
CD	80-100	550	TSDC	80-100	415
CEO	32-100	550	TSD	80-125	415
DD	125-200	415	TSF	125-200	415
DEO	125-200	415	TSFP	125-200	415
ED	250-315	415	TSK	250-315	415

<b>Bussmann®</b>			<b>COMPETITOR</b>		
<b>TYPE</b>	<b>RANGE(A)</b>	<b>VOLTAGE</b>	<b>TYPE</b>	<b>RANGE(A)</b>	<b>VOLTAGE</b>
EF	355-400	415	TSM	355-400	415
FF	450-630	660	TST	450-500	415
GF	710-800	550	TSL	560-800	415
SN11(S)	355-400	415	TSMS	355-400	415
SP11(S)	450-500	415	TSTS	450-500	415
SR11(S)	560-630	415	TSLS	560-800	415
STD	2-32	240	---	---	---
NITD	2-32	550	---	---	---
AC	2-32	550	---	---	---
AD	2-32	550	---	---	---
NSD20M	25-36	415	---	---	---
NSD32M	32-63	415	---	---	---
NITD32M	40-63	415	---	---	---
AAO32M	40-63	550	---	---	---
BC	40-63	550	---	---	---
BD	40-63	550	---	---	---
BAO63M	80100	550	---	---	---
BC63M	80-100	550	---	---	---
ESD63M	80-100	415	---	---	---
CD100M	125-200	415	---	---	---
OSD100M	125-160	415	---	---	---
CEO100M	125-200	415	---	---	---
EFS	125-315	415	---	---	---
DD200M	250-315	415	---	---	---
DEO200M	250-315	415	---	---	---
ED	355-400	415	---	---	---
ED315M	400-500	415	---	---	---
EF400M	500	415	---	---	---
FG	450-630	550	---	---	---
GG	710-1250	550	---	---	---
GH	710-1250	550	---	---	---

There are some slight dimensional changes of no major importance. The above comparison chart is based on comparable voltage and current ratings. Cooper Bussmann makes no claim on identical performance under all conditions, however the use of Cooper Bussmann fuse links in place of other manufacturers fuse links will normally prove satisfactory. If in doubt please contact Cooper Bussmann for Technical assistance.

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