



WICKMANN
Semiconductor Fuses & Fuse Bases



SELECTION GUIDE

Glass Fuses
Cylindrical Fuses
Bolted Contact type Fuses
Squire Body type Fuses
NH type Fuses
British Standard Fuses
PV Solar Fuses
DC Fuses
Class : CC Fast Acting Fuses
Transformer Fuses
Fuse Bases
Fuse Switch Disconnectors



ABOUT

COMPANY



Wickmann
LAND UP
IN INDIA



WORLD MOST TRUSTED BRAND



VISION



MISSION



VALUES

1

Ensuring Safety from every Angle

2

Your Satisfaction is our Passion

3

Use Today for Secured Tomorrow

4

Commitment To Quality

5

Worldwide Network

Wickmann is an intelligent Power Management Company Dedicated to improving the Quality of life and Protecting the Environment for People everywhere. We are guided by our commitment to do business right, to operate sustainably and to help our customers manage power today and well into the future. By capitalizing on the global growth trends of electrification and digitalization, we're accelerating the planet's transition to renewable energy and helping to solve the world's most urgent power management challenges.

We make fuses in conformity with all major national and international norms and standards, whether IEC, EN, VDE, DIN or UL. And whether for Britain's railways or the German shipbuilding industry - we are familiar with virtually all specifications anywhere in the world of fuses. And if a particular product need by you is not included in our range, we can make it to your specifications. Already at the planning stage, you can make use of our know-how and so avoid unpleasant surprises in future. Many fuses are needed just in time for fitting in other products. We can deliver exactly on schedule to prevent any disruption to your production flow.

Our computer-controlled stock management system enables us to dovetail our processes precisely with your own. When fuses are tripped in installations or machines, a replacement is often quickly needed. In cases like this, we are able to respond immediately: Thanks to our high stock capacity, we have tens of thousands of fuses available for immediate delivery.

Greater Efficiency Means Better Protection for You



CR6L SERIES SEMICONDUCTOR FUSES

			SIZE: A=94 MM B=25 MM
PART NO	A	V	EQUIVALENT OF FUJI
WCR6L100T	100	500	CR6L100UL
WCR6L150T	150	500	CR6L150UL
WCR6L200T	200	500	CR6L200UL
WCR6L250T	250	500	CR6L250UL
WCR6L300T	300	500	CR6L300UL



W1 SERIES SEMICONDUCTOR FUSES

			SIZE: A=145 MM B=30 MM
PART NO	A	V	EQUIVALENT OF BUSSMANN FERRAZ
W11001000	100	1000	170M3534
W13151000	315	1000	170M4534
W13500000	350	1000	170M4534
W12501000	250	1000	170M4535
W14501000	450	1000	170M4537
W15501000	550	1000	170M4539
W16301000	630	1000	170M4540

NOTE: FUSE ALSO AVAILABLE IN 690V, 700V, 1500V



L60S SERIES SEMICONDUCTOR FUSES

			SIZE: A=110 MM B= 21 MM
PART NO	A	V	EQUIVALENT OF HINODE
L60S45600	45	600	L60S45
L60S60600	60	600	L60S60
L60S80600	80	600	L60S80
L60S10600	100	600	L60S100
L60S16600	160	600	L60S160
L60S20600	200	600	L60S200
L60S30600	300	600	L60S300

NOTE: FUSE ALSO AVAILABLE IN 690V, 700V, 1000V



GHX660 SERIES SEMICONDUCTOR FUSES

			SIZE: A=80 MM B=12 MM
PART NO	A	V	EQUIVALENT OF HINODE
GHX660100	100	660	660GHX100
GHX660125	125	660	660GHX125
GHX660160	160	660	660GHX160
GHX660200	200	660	660GHX200
GHX660250	250	660	660GHX250
GHX660300	300	660	660GHX300
GHX660350	350	660	660GHX350

NOTE: FUSE ALSO AVAILABLE IN 500V, 700V, 1500V

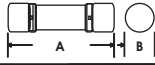


Above fuses are British Standard low voltage industrial and general purpose applications meet the requirements of BS 88 and IEC 60269. By using advanced fuse technology. These fuses are available from 2-1250A in tag forms.



10X38 MM CYLINDRICAL SEMICONDUCTOR FUSES



				SIZE: A=38 MM B=10 MM	
PART NO	A	V	EQUIVALENT OF		
			FERRAZ	SIBA	
W10X38006	6.0	690	F330008	5017906	
W10X38008	8.0	690	F330009	5017906	
W10X38010	10	690	D330010	5017906	
W10X38012	12	690	H330011	5017906	
W10X38016	16	690	J330012	5017906	
W10X38020	20	690	L330014	5017906	
W10X38030	30	690	M330015	5017906	

NOTE: FUSE ALSO AVAILABLE IN 500V, 600V, 1000V

10X85 MM PHOTOVOLTAIC SEMICONDUCTOR FUSES



				SIZE: A=85 MM B=10 MM	
PART NO	A	V	EQUIVALENT OF		
			EATON		
W10X85001	01	1500	PV-1A10F85L		
W10X85002	02	1500	PV-2A10F85L		
W10X85005	05	1500	PV-5A10F85L		
W10X85010	10	1500	PV-10A10F85L		
W10X85016	16	1500	PV-16A10F85L		
W10X85030	30	1500	PV-30A10F85L		
W10X85050	50	1500	PV-1.00A10F85L		

NOTE: FUSE ALSO AVAILABLE IN 500V, 600V, 1000V

14X51 MM CYLINDRICAL SEMICONDUCTOR FUSES

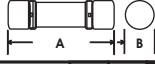


				SIZE: A=51 MM B=14 MM	
PART NO	A	V	EQUIVALENT OF		
			FERRAZ	SIBA	
W14X51001	6.0	690	G081508	5012604	
W14X51008	8.0	690	C093911	5012604	
W14X51010	10	690	D093912	5012604	
W14X51025	25	690	H093916	5012604	
W14X51040	40	690	T100136	5012604	
W14X51050	50	690	V100137	5012604	
W14X51063	63	690	---	5012604	

NOTE: FUSE WITH TRIP INDICATOR ALSO AVAILABLE

22X58MM CYLINDRICAL SEMICONDUCTOR FUSES



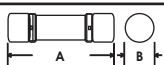
				SIZE: A=58 MM B=22 MM	
PART NO	A	V	EQUIVALENT OF		
			FERRAZ	SIBA	
W22X58050	50	690	D093958	5014206	
W22X58063	63	690	K093803	5014206	
W22X58080	80	690	E093959	5014206	
W22X58100	100	690	F093960	5014206	
W22X58125	125	690	D093958	5014206	
W22X58160	160	690	D093958	5014206	
W22X58200	200	690	---	5014206	

NOTE: FUSE WITH TRIP INDICATOR ALSO AVAILABLE

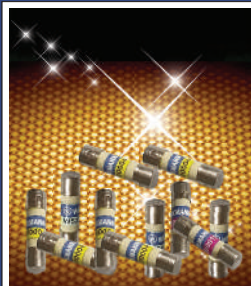
Above Cylindrical Ceramic Femule Fuses has been designed and tested to Protect against over current in high-current circuits found in AC or DC electronics, appliances and electrical equipments. These fuses also available in 500V, 700V, 1000V & 1500 V. AC/DC



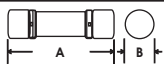
5X20 MM CYLINDRICAL SEMICONDUCTOR FUSES

				SIZE: A=20 MM B=05 MM
PART NO	A	V	EQUIVALENT OF LITTLEFUSE	
W5X200250	0.25	500	-----	
W5X200500	0.50	500	-----	
W5X200001	1	500	F2986-ND	
W5X200315	0.315	500	F2988-ND	
W5X200005	5	500	F2990-ND	
W5X200010	10	500	F2993-ND	
W5X200015	15	500	F2995-ND	

NOTE: FUSE ALSO AVAILABLE IN 250V, 600V, 1000V



6X32 MM CYLINDRICAL SEMICONDUCTOR FUSES

				SIZE: A=32 MM B=06 MM
PART NO	A	V	EQUIVALENT OF SIBA	
W6X320500	0.5	500	1890200.05	
W6X320002	2.0	500	1890200.2	
W6X320315	3.15	500	189020.315	
W6X320010	10	500	1890200.10	
W6X320015	15	500	1890200.15	
W6X320020	20	500	1890200.20	
W6X320025	25	500	1890200.25	

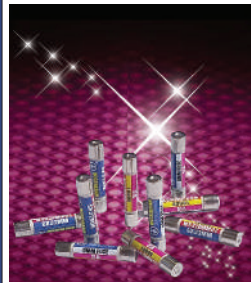
NOTE: FUSE ALSO AVAILABLE IN 690V, 700V, 1500V



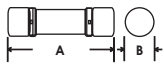
6X32 MM CERAMIC CYLINDRICAL DMM FUSES

				SIZE: A=32 MM B=06 MM
PART NO	A	V	EQUIVALENT OF SIBA REOMAX	
W632DMM01	0.44	1000	7017240	DMM044
W632DMM02	2.0	1000	7017240	DMM002
W632DMM03	3.0	1000	7017240	DMM003
W632DMM05	5.0	1000	7017240	DMM005
W632DMM08	8.0	1000	7017240	DMM008
W632DMM10	10	1000	7017240	DMM010
W632DMM15	15	1000	7017240	DMM015

NOTE: FUSE ALSO AVAILABLE IN 690V, 700V, 1500V



8X50 MM CYLINDRICAL SEMICONDUCTOR FUSES

				SIZE: A=50 MM B=08 MM
PART NO	A	V	EQUIVALENT OF EATON FERRAZ	
W8X500100	0.1	1200	HVV-H01	184000.01
W8X500001	1.0	1200	HVV-H1	184000.1
W8X500002	2.0	1200	HVV-H2	184000.2
W8X500005	5.0	1200	HVV-H5	184000.5
W8X500010	10	1200	HVV-H10	184000.10
W8X500020	20	1200	HVV-H20	184000.20
W8X500100	100	1200	HVV-H01	184000.01

NOTE: FUSE ALSO AVAILABLE IN 690V, 1000V, 1500V

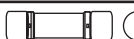


Above Cylindrical Ceramic Femule Fuses has been designed and tested to Protect against over current in high-current circuits found in AC or DC electronics, appliances and electrical equipments. These fuses also available in 500V, 700V, 1000V & 1500 V. AC/DC



27X60 MM CYLINDRICAL SEMICONDUCTOR FUSES





SIZE:
A=60 MM
B=27 MM

PART NO	A	V	EQUIVALENT OF	
			FERRAZ	SIBA
W27X60050	50	690	R076306	50I9720
W27X60080	80	690	S079964	50I9720
W27X60100	100	690	T099400	50I9720
W27X60125	125	690	----	50I9720
W27X60160	160	690	S076307	50I9720
W27X60200	200	690	----	50I9720
W27X60250	250	690	----	50I9720

NOTE: FUSE ALSO AVAILABLE IN 500V, 600V, 1000V

NOTE: FUSE ALSO AVAILABLE IN 500V, 600V, 1000V

W00M SERIES SEMICONDUCTOR FUSES



PART NO	A	V	EQUIVALENT OF	
			SIBA	SIEMENS
W00M00024	25	690	2020920	3NE8015
W00M00063	63	690	2020920	3NE8018
W00M00100	100	690	2020920	3NE8021
W00M00160	160	690	2020920	3NE8024
W00M00300	300	690	2020920	----
W00M00350	350	690	2020920	----

W000M SERIES SEMICONDUCTOR FUSES



PART NO	A	V	EQUIVALENT OF	
			SIBA	ETI
W000M0035	35	690	2047720	004331023
W000M0050	50	690	2047720	004331026
W000M0080	80	690	2047720	004331028
W000M0100	100	690	2047720	004331030
W000M0250	250	690	2047720	004332210
W000M0350	350	690	2047720	004332310

W0100M SERIES SEMICONDUCTOR FUSES

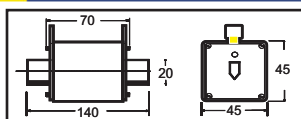


PART NO	A	V	EQUIVALENT OF	
			SIBA	SIEMENS
W0100M032	32	1000	2038404	3NE4101
W0100M063	63	1000	2038404	3NE4118
W0100M125	125	1000	2038404	3NE4122
W0100M200	200	1000	2038404	3NE4124

Above Ceramic Semiconductor Fuses Protect to high-current circuits found in AC or DC electronics, appliances, and electrical equipments with interrupting rating 200kA (Estimated 300kA) & available in 500V, 700V, 1000V & 1500 V. AC/DC



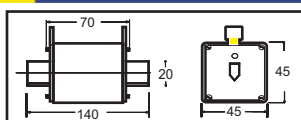
W1M SERIES SEMICONDUCTOR FUSES



PART NO	A	V	EQUIVALENT OF	
			SIBA	FERRAZ
W1100M690	100	690	2021113	W320363
W1160M690	160	690	2021113	C320369
W1200M690	200	690	2021113	E320371
W1250M690	250	690	2021113	J320375
W1315M690	315	690	2021113	N320379
W1400M690	400	690	2021113	S320383



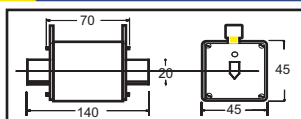
W2M SERIES SEMICONDUCTOR FUSES



PART NO	A	V	EQUIVALENT OF	
			SIBA	FERRAZ
W2160M690	160	690	2021213	L320469
W2250M690	250	690	2021213	S320475
W2350M690	350	690	2021213	Y320480
W2500M690	500	690	2021213	F320487
W2630M690	630	690	2021213	H320489
W2700M690	700	690	2021213	J320490



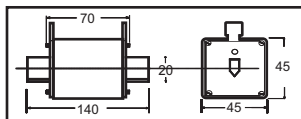
W3M SERIES SEMICONDUCTOR FUSES



PART NO	A	V	EQUIVALENT OF	
			SIBA	FERRAZ
W3315M690	315	690	2021313	F320579
W3400M690	400	690	2021313	K320583
W3500M690	500	690	2021313	P320587
W3630M690	630	690	2021313	R320589
W3900M690	900	690	2021313	V320592
W3100M690	1000	690	2021313	W320593



W4M SERIES SEMICONDUCTOR FUSES



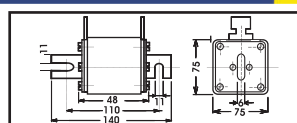
PART NO	A	V	EQUIVALENT OF	
			DF ELECTRIC-SPAIN	
W4500M690	500	690	365465	
W4630M690	630	690	365470	
W4700M690	700	690	365472	
W4800M690	800	690	365475	
W4900M690	900	690	365480	
W41000M690	1000	690	365485	



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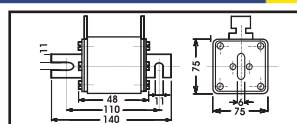


W1S SERIES SEMICONDUCTOR FUSES



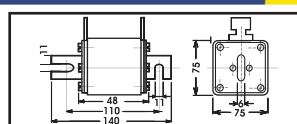
PART NO	A	V	EQUIVALENT OF SIEMENS
W1125S690	125	690	---
W1160S690	160	690	3NE1224-3
W1200S690	200	690	3NE1225-3
W1250S690	250	690	3NE1227-3
W1315S690	315	690	3NE1230-3
W1400S690	400	690	---

W2S SERIES SEMICONDUCTOR FUSES



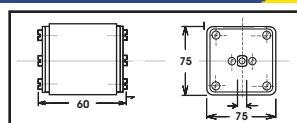
PART NO	A	V	EQUIVALENT OF SIEMENS
W2250S800	250	800	3NE4327-OB
W2315S800	315	800	3NE4330-OB
W2400S800	400	800	---
W2450S800	450	800	3NE4333-OB
W2710S500	500	800	3NE4334-OB
W2800S710	710	800	3NE4337

W3S SERIES SEMICONDUCTOR FUSES



PART NO	A	V	EQUIVALENT OF SIBA	EQUIVALENT OF SIEMENS
W3560S690	560	690	2037304	3NE1435-3
W3630S690	630	690	2037304	3NE1436-3
W3670S690	670	690	2037304	3NE1437-3
W3710S690	710	690	2037304	3NE1437-3
W3800S690	800	690	2037304	3NE1438-3
W3850S690	850	690	2037304	3NE1438-3

W2G SERIES SEMICONDUCTOR FUSES



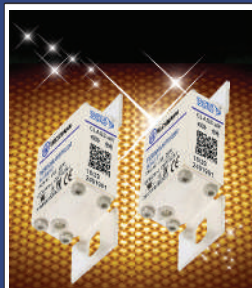
PART NO	A	V	EQUIVALENT OF SIBA	EQUIVALENT OF FERRAZ
W2250G800	250	800	2033530	3NE4327-6B
W2330G800	330	800	2033530	3NE4327-6B
W2400G800	400	800	2033530	3NE4327-6B
W2450G800	450	800	2033530	3NE4327-6B
W2500G800	500	800	2033530	3NE4327-6B
W2710G800	710	800	2033530	3NE4327-6B

Above Ceramic Semiconductor Fuses Protect to high-current circuits found in AC or DC electronics, appliances, and electrical equipments with interrupting rating 200kA (Estimated 300kA) & available in 500V, 700V, 1000V & 1500V and 2500V AC/DC



WS000 SERIES SEMICONDUCTOR FUSES

			SIZE: A=92 MM B=30 MM		
PART NO	A	V	EQUIVALENT OF FERRAZ		
WS000UB6SV100	100	690	BS000UB6SV100		
WS000UB6SV160	160	690	BS000UB6SV160		
WS000UB6SV200	200	690	BS000UB6SV200		
WS000UB6SV250	250	690	BS000UB6SV250		
WS000UB6SV300	300	690	BS000UB6SV300		



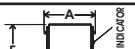
W000S SERIES SEMICONDUCTOR FUSES

HOLE TO HOLE	A	B	C	D	E
80	54	105	80	20	47

PART NO	A	V	EQUIVALENT OF	
			SIBA	SIEMENS
W000S0050	50	690	2016704	3NE8729
W000S0080	80	690	2016704	3NE8721
W000S0160	160	690	2016704	3NE8724
W000S0200	200	690	2016704	3NE8730
W000S0315	315	690	2016704	3NE8731
W000S0350	350	690	2016704	3NE8734

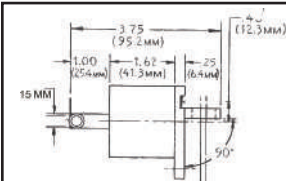


W3X SERIES SEMICONDUCTOR RECTIFIER FUSES

						
SIZE	HOLE TO HOLE	A	B	C	D	E
00	80	54	105	80	25	47
PART NO	A	V	EQUIVALENT OF			
			SIBA	SIEMENS		
W00S00020	20	690	2016904	3NE8701		
W00S00040	40	690	2016904	3NE8702		
W00S00100	100	690	2016904	3NE8721		
W00S00160	160	690	2016904	3NE8724		
W00S00250	250	690	2016904	3NE8725		
W00S00315	315	690	2016904	3NE8731		



CLASS:CC SERIES SPECIAL MIDGET FUSES

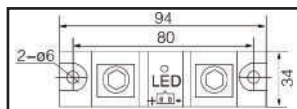
					
PART NO	A	EQUIVALENT OF FERRAZ SHAWMUT			
W3X400-177J	400	A3X400-177J			
NOTE: FUSE ALSO AVAILABLE IN 250A, 350A, 800A					



Above Ceramic Semiconductor Fuses Protect to high-current circuits found in AC or DC electronics, appliances, and electrical equipments with interrupting rating 200kA (Estimated 300kA) & available in 500V, 700V, 1000V & 1500 V. AC/DC

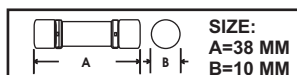


W1600 SERIES SOLID STATE RECTIFIERS



PART NO	A	V	EQUIVALENT OF GOLD
W1600V100	100	1600	SAM16D100
W1600V160	160	1600	SAM16D160
W1600V200	200	1600	SAM16D200
W1600V100	250	1600	SAM16D250

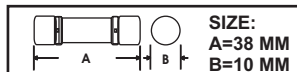
KLKD SERIES FAST ACTING 600AC/DCFUSES



PART NO	A	V	EQUIVALENT OF LITTLE FUSE	BUSS
KLKD250	0.25	600	KLKD250	KLM250
KLKD500	0.50	600	KLKD500	KLM500
KLKD1	1.0	600	KLKD1	KLM1
KLKD4	4.0	600	KLKD4	KLM4
KLKD8	8.0	600	KLKD8	KLM8
KLKD10	10	600	KLKD10	KLM10
KLKD15	15	600	KLKD15	KLM15

NOTE: ABOVE FUSE ALSO AVAILABLE UP TO 40A

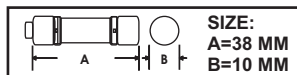
WLM SERIES MIDGET TIME DELAY FUSES



PART NO	A	V	EQUIVALENT OF LITTLE FUSE	BUSS
WLM100	0.10	250	FLM1/10	FNM1/10
WLM2	2.0	250	FLM2	FNM2
WLM6	6.0	250	FLM6	FNM6
WLM12	12	250	FLM12	FNM12
WLM15	15	250	FLM15	FNM15
WLM20	20	250	FLM20	FNM20
WLM25	25	250	FLM25	FNM25

NOTE: ABOVE FUSE ALSO AVAILABLE UP TO 50A

WLKR SERIES CLASS: CC SPECIAL MIDGET FUSES



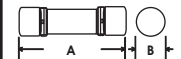
PART NO	A	V	EQUIVALENT OF LITTLE FUSE	EATON
WLKR1	1	660	KLKR001	KTRO01
WLKR3	3	660	KLKR003	KTRO03
WLKR7	7	660	KLKR007	KTRO07
WLKR10	10	660	KLKR010	KTRO10
WLKR12	12	660	KLKR012	KTRO12
WLKR15	15	660	KLKR015	KTRO15
WLKR20	20	660	KLKR020	KTRO20

NOTE: ABOVE FUSE ALSO AVAILABLE UP TO 50A

Above Fuses Protection to Equipment containing Surge Sensitive components all fuses specifically designed to withstand the momentary high magnetizing currents of Control Transformers, Solenoides and similar Inductive loads



WRN4 SERIES TRANSFORMER FUSES

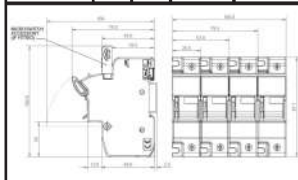
				
SIZE: A=410 MM B=55 MM				
PART NO	A	V	Ohms	mVA
WRN4-20-0.1	0.1	2KV	117	5500
WRN4-20-0.2	0.2	2KV	117	5500
WRN4-20-0.3	0.3	2KV	117	5500
WRN4-20-0.4	0.4	2KV	117	5500
WRN4-20-0.5	0.5	2KV	117	5500
WRN4-20-1.0	1.0	2KV	117	5500
WRN4-20-2.0	2.0	2KV	117	5500

NOTE: FUSE ALSO AVAILABLE IN 11V, 22 KV, 34KV



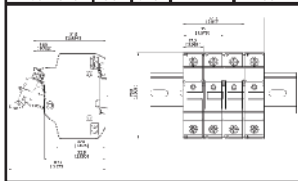
W14X51MM SERIES FUSE BASES

PART NO	A	V	EQUIVALENT OF POLE	
WES1X14P1	125	690	SINGLE	200
WES2X14P2	125	690	DOUBLE	200
WES3X14P3	125	690	THREE	200



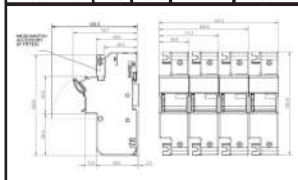
W10X38MM SERIES FUSE BASES

PART NO	A	V	EQUIVALENT OF POLE	
WES1X10P1	50	690	SINGLE	200
WES2X10P2	50	690	DOUBLE	200
WES3X10P3	50	690	THREE	200



W22X58MM SERIES FUSE BASES

PART NO	A	V	EQUIVALENT OF POLE	
WES1X22P1	125	690	SINGLE	200
WES2X22P2	125	690	DOUBLE	200
WES3X22P3	125	690	THREE	200



Modular DIN -Rail Fuse Holder available in 1- pole, 2- pole , 3- pole in 690/1000V with color-coding & Rejection Feature makes it easy to identify, install & maintain. Built-in over current protection eliminates the need for any additional Fuse installation and wiring.



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