



Fuse Holders (Bakelite) For BS Type HRC Fuse Links



RANGE

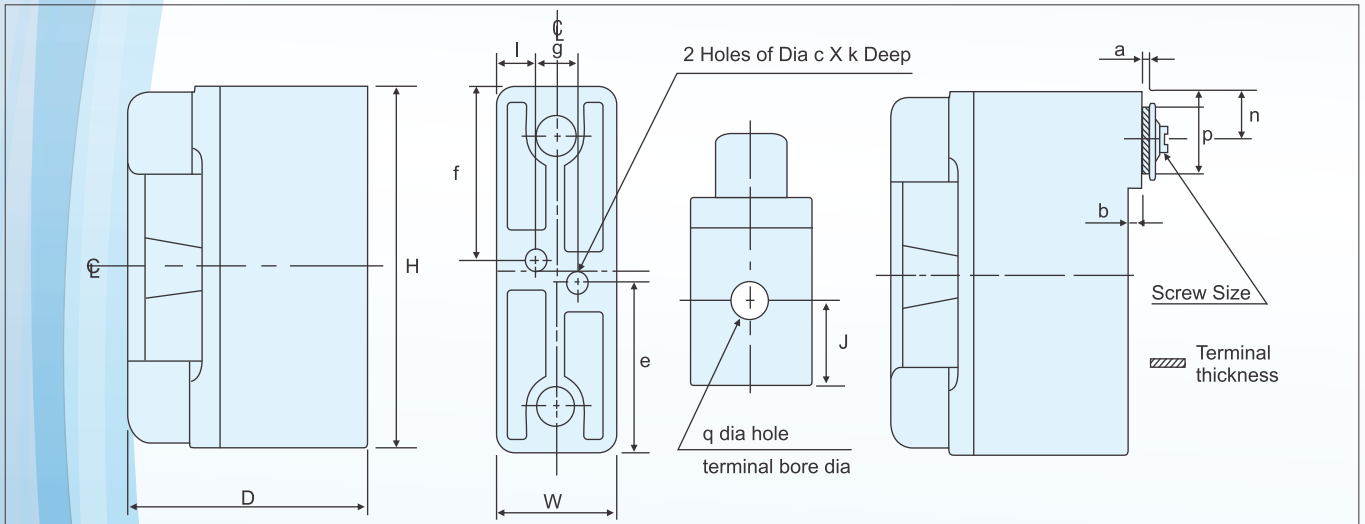
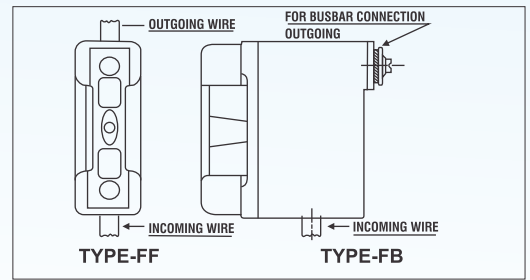
- Available in Current Rating of 20,32,63 & 100 AMPS 415V AC.

DESIGN FEATURES

- Fuse Holders are available in two types FF & FB.
- **Type FF for front busbar connection.** In this type the incoming & outgoing cables are connected to the base terminals at either end.
- **Type FB for busbar connection.** In this type the busbars can be connected to the back stud & cable to the terminal at the bottom end of the fuse base.
- All current carrying parts are electrotinned.

- Fuse holder **mouldings are made of** high grade flame - retardant, non-hygroscopic **phenolic mouldings.**
- **Extruded brass terminals** having adequate size of cable hole of accommodate aluminium cable.
- **Pressure springs** give maximum surface contact for minimum temperature rise & lower watt loss.
- Fuse carriers **suitable for bolted type H.R.C. fuse links** to IS:13703: 1993.
- Aperture giving visible indication of operation of HRC fuse links in mounted position.

RATING (Amps)	List Nos.		Suitable KEW HRC Fuse Link	Maximum Power Acceptance (W)	Terminal	
	Front Connected	Busbar Connected			Bore Ø (mm)	Accommodates Cable Upto
32	32 FFC	32 FFB	KNS (2A to 32A) KIA (6A to 32A) KIS (6A to 63A) KCP (32A to 100A)	Complies with IS: 13703 Part : 2 - Sec : 2	5.0	16mm ²
32	32 FF	32 FB			6.5	25mm ²
63	63 FF	63 FB			8.0	35mm ²
100	100 FF	100 FB			12.0	95mm ²



Overall Dimensions (mm)

LIST NOS.	RATING A	CONNECTION	H	W	D	a	b	Dia C x K Deep	e	f	g	j	l	n	p	q	SCREW SIZE
32 FFC	32	Front	80.5	25	43	-	-	5.5 X 5.5	40.0	40.0	12.5	17	12.5	-	-	5	-
32 FBC	32	Busbar	80.5	25	43	1.2	-	5.5 X 5.5	40.0	40.0	12.5	17	12.5	9.5	9	5	M5 X 10
32 FF	32	Front	98.5	32	65	-	-	6.0 X 6	46	46	23	22	10	-	-	6.5	-
32 FB	32	Busbar	98.5	32	65	0.6	3.5	6.0 X 6	46	46	23	22	10	12.7	11.0	6.5	M6 X 12
63 FF	63	Front	105	35.5	71.5	-	-	5.8 X 4.5	46.5	52	24	23	12.0	-	-	8	-
63FB	63	Busbar	105	35.5	71.5	1.2	3	5.5 X 4.5	46.5	52	24	23	11.0	13	16	8	M6 X 15
100 FF	100	Front	130.5	48.5	91.5	-	-	8 X 7	54	54	33.5	28	15	-	-	12	-
100 FB	100	Busbar	130.5	48.5	91.5	1.2	4	8 X 7	54	54	34	28	15.5	18	22	12	M10 X 20

