

## International Fuse Holders — HTB Series

### Knob Type HTB Fuse Holder Selection Matrix



	Terminal Options				Carrier Options	Mounting Hole Options (Nominal Dimensions)
	Solder/ 3/16" Quick-Connect		1/4" Quick-Connect			
	In-Line	Rt. Angle	In-Line	Rt. Angle		
<b>Low Profile Rear Hex Nut</b>					<input checked="" type="checkbox"/>	
<b>High Profile Rear Hex Nut</b>					<input checked="" type="checkbox"/>	
<b>Front Hex Nut</b>					<input checked="" type="checkbox"/>	
<b>Low Profile Snap-In</b>					<input checked="" type="checkbox"/>	

Note: Specification Tables use base part numbers.

Stock No.	Mfr.'s Type	UL Amps	EACH		
			1-24	25-49	50-99
70149530	HTB-221-R	20	1.70	1.62	1.57
70149531	HTB-22M-R	16	2.72	2.59	2.51
70149532	HTB-241-R	20	1.70	1.62	1.57
70149533	HTB-261-R	20	1.82	1.73	1.68
70149534	HTB-26M-R	16	3.08	2.93	2.84
70149538	HTB-281-R	20	2.01	1.91	1.85
70149651	HTB-28M-R	16	3.08	2.93	2.84
70149652	HTB-48M-R	16	4.74	4.52	4.38
70149546	HTB-421-R	20	2.84	2.70	2.62
70149547	HTB-441-R	20	1.99	1.89	1.84
70149548	HTB-44M-R	16	2.72	2.59	2.51
70149549	HTB-461-R	20	2.36	2.25	2.18
70149551	HTB-481-R	20	2.36	2.25	2.18
70149557	HTB-621-R	20	3.06	2.91	2.82
70149558	HTB-62M-R	16	4.56	4.34	4.21
70149559	HTB-641-R	20	3.06	2.91	2.82
70149560	HTB-64M-R	16	3.06	2.91	2.82
70149561	HTB-661-R	20	3.23	3.08	2.98
70149562	HTB-66M-R	16	4.74	4.52	4.38
70149563	HTB-681-R	20	4.74	4.52	4.38
70149564	HTB-821-R	20	2.72	2.59	2.51
70149565	HTB-84M-R	16	4.22	4.02	3.89
70149566	HTB-881-R	20	4.74	4.52	4.38

The 32 Models of the Buss HTB fuse holder offer complete design flexibility. Their reduced size permits maximum space utilization. Their appearance is compatible with aesthetically designed equipment. Designed to UL, CSA and IEC (SEMKO and VDE) standards. The HTB-4 offers high profile while the HTB-2 offers a low profile mounting option. The HTB-6 mounts through rear of panel permitting wire connections to be made to holder before mounting in panel. The HTB-8 provides fast, easy and secure mounting without tools or hardware. Terminal options include in-line or right angle solder 3/16" quick-connect and in-line or right angle 1/4" quick-connect. The HTB Series will accept both 1/4" x 1 1/4" and 5 mm x 20 mm fuses simply by changing the carriers. 250 Volts.

### Slotted Type HTB Fuse Holder Selection Matrix



	Terminal Options				Carrier Options	Mounting Hole Options (Nominal Dimensions)
	Solder/ 3/16" Quick-Connect		1/4" Quick-Connect			
	In-Line	Rt. Angle	In-Line	Rt. Angle		
<b>Low Profile Rear Hex Nut</b>					<input checked="" type="checkbox"/>	
<b>High Profile Rear Hex Nut</b>					<input checked="" type="checkbox"/>	
<b>Low Profile Snap-In</b>					<input checked="" type="checkbox"/>	

Note: Specification Tables use base part numbers.

Stock No.	Mfr.'s Type	UL Amps	EACH		
			1-24	25-49	50-99
70149539	HTB-321-R	20	1.70	1.62	1.57
70149540	HTB-32M-R	16	4.74	4.52	4.38
70149541	HTB-341-R	20	1.89	1.80	1.74
70149542	HTB-34M-R	16	2.72	2.59	2.51
70149543	HTB-361-R	20	2.01	1.91	1.85
70149544	HTB-381-R	20	2.72	2.59	2.51
70149545	HTB-38M-R	16	2.86	2.72	2.64
70149552	HTB-521-R	20	2.57	2.44	2.37
70149553	HTB-541-R	20	2.57	2.44	2.37
70149555	HTB-561-R	20	2.72	2.59	2.51
70149556	HTB-581-R	20	2.72	2.59	2.51
70149568	HTB-921-R	20	2.72	2.59	2.51

## 1/4" x 1 1/4" Fuse Blocks — S-8000 Series

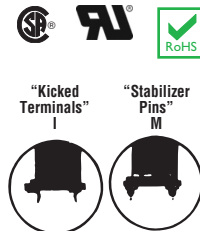


Single pole to 12-pole units. Break-away design permits fuse block to be sub-divided by hand. Choice of Solder, Quick Connect (QC), or screw terminals. 300 volt rating.

- ▶ Molded Flame Retardant Thermoplastic Body Meets UL 94 V0
- ▶ UL Recognized
- ▶ CSA Certified
- ▶ Use with Cooper Bussmann 1/4" x 1 1/4" Fuses

Stock No.	Mfr.'s Type	Terminal			UL Max Amps	EACH		
		Type	Size	Angle		1-24	25-49	50-99
70149634	S-8001-1-R	Solder	—	0°	25	.75	.72	.69
70149635	S-8002-1-R	Solder	—	40°	25	.68	.65	.63
70149636	S-8002-12-R	Solder	—	40°	25	18.89	17.99	17.43
70149637	S-8102-1-R	QC	3/16"	40°	20	.99	.94	.91
70149638	S-8201-1-R	QC	1/4"	0°	20	.78	.75	.72
70149639	S-8202-1-R	QC	1/4"	40°	20	.99	.94	.91
70149640	S-8202-12-R	QC	1/4"	40°	20	18.89	17.99	17.43
70149641	S-8301-1-R	Screw	—	—	30	2.11	2.01	1.95
70149642	S-8301-12-R	Screw	—	—	30	35.50	33.81	32.77

## PC Board 1/4" x 1 1/4" and 5 mm x 20 mm Fuse Holder



## In-Line Fuse Holders — HFB and HHB Series



Both HFB and HHB feature easy assembly. Rated 30 amps, 32 volts. High visibility yellow bodies with raised letters. HHB accept #12-#16 wires. HFB accept #12-#18 wires.

HFB for harsh environments — water, salt spray, ultraviolet, ozone — 40°C to 150°C temp. range.

HHB universal holder for normal environments. Accepts 1/4" x 7/8", 1/4" x 1" and 1/4" x 1 1/4" fuses.

Stock No.	Mfr.'s Type	EACH		
		1-24	25-49	50-99
70149528	HFB-R	3.96	3.77	3.66
70149529	HHB-R	.95	.91	.88

"Kicked" terminals increase stability. HBH horizontal version; HBV (with stability pins) and HBW vertical models. HBH-I and HBH-M take 1/4" x 1 1/4" or 5 x 20 mm fuses. UL-16 A @ 250 V. Designed to UL, CSA and IEC (SEMKO and VDE) standards.

Stock No.	Mfr.'s Type	Feature	EACH		
			1-24	25-49	50-99
70149522	HBH-I-R	Horizontal	2.13	2.02	1.96
70149524	HBV-I-R	Vertical Stability Pins	4.54	4.32	4.19
70149526	HBW-I-R	Vertical	4.18	3.98	3.86