

Description

- For 1/4" x 1-1/4" and 5mm x 20mm fuses
- All holder bodies have the option of using 1/4" x 1-1/4" or 5mm x 20mm carriers
- Withstands 15 to 20 lbs-in torque to mounting nut when mounting fuseholder to panel
- High temperature, flame retardant, Thermoplastic meets UL 94 VO



SPECIFICATIONS				
Product Code	Current Rating	Voltage Rating	Fuse Size	Quick Connect
HTB-X2I	15A	250V	1/4" x 1-1/4"	3/16"
HTB-X4I	15A	250V	1/4" x 1-1/4"	3/16"
HTB-X6I	20A	250V	1/4" x 1-1/4"	1/4"
HTB-X8I	20A	250V	1/4" x 1-1/4"	1/4"
HTB-X2M	15A	250V	5mm x 20mm	3/16"
HTB-X4M	15A	250V	5mm x 20mm	3/16"
HTB-X6M	16A	250V	5mm x 20mm	1/4"
HTB-X8M	16A	250V	5mm x 20mm	1/4"

Agency Information

- UL Recognized: IZLT2, E14853
- CSA Component Acceptance: Class 6225-01, File 47235

Maximum Panel Thickness		
Body Type	Inch	Millimeters
HTB-2	0.30	7.62
HTB-3	0.30	7.62
HTB-4	0.125	3.18
HTB-5	0.125	3.18
HTB-6	0.30	7.62
HTB-8	0.125	3.18
HTB-9	0.125	3.18

Replacement Parts

HTB-2, -3, -4, -5 and -8

BK/1A4287-1
 Plastic Nut

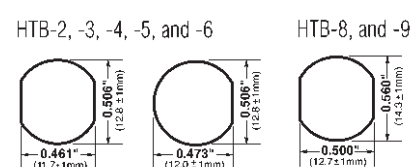
HTB-2, -3, -4, and -5

BK/1A4806-2
 Metal Nut

HTB-6

BK/1A3322
 Metal Nut

Mounting Dimensions







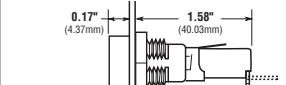

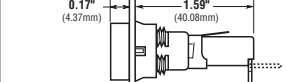


Dimensional Data

Knob Type Carrier	Maximum Panel Thickness	Terminal Options				Carrier Options	
		Solder/ 3/16" Quick-Connect		1/4" Quick-Connect		1/4" x 1/4" ("I" Equals Inches)	5mm x 20mm ("M" Equals Metric)
		In-Line	Rt. Angle	In-Line	Rt. Angle	Knob	Knob
Common Dimensional Data: Length (Knob Type) - 1.69" (42.9mm) Plus In-Line Terminal (Screwdriver Slotted) 1.75" (44.5mm) NOTE: Plus In-Line Terminal	0.30" 7.62mm						
	0.125" 3.18mm						
	0.30" 7.62mm						
	0.125" 3.18mm						

Fuseholders and fuse carriers may be ordered separately.

Dimensional Data

Knob Type Carrier	Maximum Panel Thickness	Terminal Options				Carrier Options	
		Solder/ 3/16" Quick-Connect		1/4" Quick-Connect		1/4" x 1/4" ("I" Equals Inches) Screwdriver	5mm x 20mm ("M" Equals Metric) Screwdriver
		In-Line	Rt. Angle	In-Line	Rt. Angle		
		 0.34" (8.7mm)	 0.33" (8.3mm)	 0.47" (11.9mm)	 0.45" (11.5mm)		
Common Dimensional Data: Length (Knob Type) - 1.69" (42.9mm) Plus In-Line Terminal (Screwdriver Slotted) 1.75" (44.5mm) NOTE: Plus In-Line Terminal							
 Low Profile Rear Hex Nut HTB-3	0.30" 7.62mm	HTB-32I	HTB-34I	HTB-36I	HTB-38I	✓	—
		HTB-32M	HTB-34M	HTB-36M	HTB-38M	—	✓
 High Profile Rear Hex Nut HTB-5	0.125" 3.18mm	HTB-52I	HTB-54I	HTB-56I	HTB-58I	✓	—
		HTB-52M	HTB-54M	HTB-56M	HTB-58M	—	✓
 Low-Profile Snap-In HTB-9	0.125" 3.18mm	HTB-92I	HTB-94I	HTB-96I	HTB-98I	✓	—
		HTB-92M	HTB-94M	HTB-96M	HTB-98M	—	✓

Fuseholders and fuse carriers may be ordered separately.

Ordering Information

		HTB-				S	P	FUSE CARRIER ONLY		
Packing (Blank) – Std. BK/ – Bulk		Product Symbol	Fuse Carrier I — $\frac{1}{4}$ " x 1-1 $\frac{1}{4}$ " M — 5mm x 20mm		Splash Proof (Optional on -2, -4, -6, and -8)		<div> <div></div> <div></div> </div> <div> Packaging (Blank) – Std. BK/ – Bulk </div> <div> Product Symbol FT — Knob Type (For 20, 40, 60, and 80 Series Only) ST — Screwdriver Slotted (For 30, 50, and 90 Series Only) </div> <div> Fuse Carrier I — $\frac{1}{4}$" x 1 $\frac{1}{4}$" M — 5mm x 20mm </div>			
Body Configuration and Mounting Finger Grip Holders 2 — Low Profile (Rear Panel Hex-Nut) 4 — High Profile *6 — (Front Panel Hex-Nut) 8 — Low Profile (Snap-In) Screwdriver Slotted Holders 3 — Low Profile 5 — High Profile 9 — Low Profile (Snap-In)		Rear Terminal Configuration 2 — Solder/ $\frac{3}{16}$ " Quick-Connect (In-Line) 4 — Solder/ $\frac{3}{16}$ " Quick-Connect (Right Angle) 6 — $\frac{1}{4}$ " Quick-Connect (In-Line) 8 — $\frac{1}{4}$ " Quick-Connect (Right Angle)								

*Profile varies with panel thickness. Holder installs thru rear of panel.

PACKAGING CODE	
Packaging Code	Description
Blank	10 pieces of fuseholders packed into a carton
BK	100 pieces of fuseholders packed into a cardboard shelf package