

TEST & MEASUREMENT  
RECTANGULAR & INDUSTRIAL CONNECTORS  
ENCLOSURES  
POWER  
AUTOMATION & CONTROL  
OPTOELECTRONICS  
PASSIVE & ACTIVE  
ASSEMBLY  
INDEX

**HA 32 Hoods**



- ▶ DIN 43652
- ▶ Temperature Range: -40°C to +125°C
- ▶ NEMA 4, IP65
- ▶ Aluminum Alloy
- ▶ Locking Bolts

Stock No.	Mfr.'s Type	Description	EACH
70124599	105760	Side-entry hood, double lever bolts, PG21 with cable gland*	28.80
70124600	105760NP	Side-entry hood, double lever bolts, 3/4" NPT entry	33.35
70124286	105770NP	Side entry hood, double lever bolts, 1" NPT entry	26.88
70124601	105820	Top-entry hood, double lever bolts, PG21 with cable gland*	28.69
70124602	105830	Top-entry hood, double lever bolts, PG29 with cable gland†	30.10

\*Recommended strain relief 70123071 (53015250). †Recommended strain relief 70123072 (53015260).

**HBE 6 Hoods**

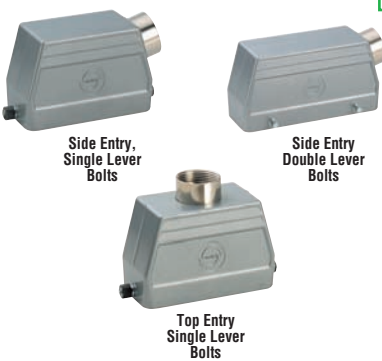


- ▶ DIN 43652
- ▶ Temperature Range: -40°C to +125°C
- ▶ NEMA 4, IP65
- ▶ Aluminum Alloy
- ▶ Locking Bolts
- ▶ PG-16 Entry Size

Stock No.	Mfr.'s Type	Description*	EACH	
			1-9	10-24
70124294	100210	Top-Entry, Single-Lever Bolts	13.69	12.46
70124295	100220	Side-Entry, Single-Lever Bolts	13.41	12.20

\*Recommended Strain Relief — 70123070 (53015240).

**HBE 10 Hoods**



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- ▶ PG-16 Entry Size

Stock No.	Mfr.'s Type	Description*	EACH	
			1-9	10-24
70124261	100429	Side-Entry, Single-Lever Bolts	17.88	16.27
70124335	100420	Side-Entry, Double-Lever Bolts	17.59	16.00
70124260	100409	Top-Entry, Single-Lever Bolts	16.72	15.22

\*Recommended Strain Relief — 70123070 (53015240).

**HA 32 Plug/ Receptacle Inserts**



- ▶ Temperature Range: -40°C to +125°C
- ▶ 4 kV Test Voltage
- ▶ UL 14 A/600 V
- ▶ CSA 16 A/600 V
- ▶ AWG 20-14
- ▶ Copper Alloy with Silver Plating
- ▶ With Wire Protection

Stock No.	Mfr.'s Type	Description	EACH
70124347	10530000	Plug, 16 Pin	10.87
70124319	10540000	Plug #17-32 Insert	10.98
70124318	10531000	Receptacle, 16 Pin	11.25
70124320	10541000	Receptacle #17-32 Insert	10.83

**HBE 6 Plug/ Receptacles Inserts**

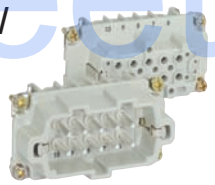


- ▶ Temperature Range: -40°C to +125°C
- ▶ 2.5 kV Dimensioning Transient
- ▶ UL 16 A/600 V
- ▶ CSA 16 A/600 V
- ▶ AWG 20-14
- ▶ Copper Alloy with Silver Plating

Stock No.	Mfr.'s Type	Description*	EACH	
			1-9	10-24
70124299	10190000	Plug #1-6 Insert	11.24	10.23
70124300	10191000	Receptacle #1-6 Insert	12.40	11.29

\*Screw-Terminated.

**HBE 10 Plug/ Receptacle Inserts**



- ▶ Temperature Range: -40°C to +125°C
- ▶ 2.5 kV Dimensioning Transient
- ▶ UL 16 A/600 V
- ▶ CSA 16 A/600 V
- ▶ AWG 20-14
- ▶ Copper Alloy with Silver Plating

Stock No.	Mfr.'s Type	Description*	EACH		
			1-9	10-24	25+
70124302	10193000	Receptacle #1-10 Insert	13.39	12.18	11.78
70124301	10192000	Plug #1-10 Insert	14.12	12.85	12.42

\*Screw-Terminated.

**HBVE 3 Plug/ Receptacle Inserts**



- ▶ Temperature Range: -40°C to +125°C
- ▶ 6 kV Dimensioning Transient
- ▶ UL 16 A/600 V
- ▶ CSA 16 A/600 V
- ▶ AWG 20-14
- ▶ Copper Alloy with Silver Plating
- ▶ Fits HBE 10 Housing

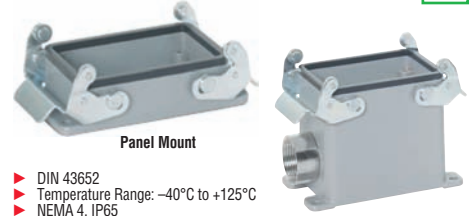
**Screw-Terminated Plug, 2X Switch Contacts**

Stock No.	Mfr.'s Type	EACH	
		1-9	10-24
70124306	10210010	10.45	9.51

**Screw-Terminated Receptacle, 2X Switch Contacts**

Stock No.	Mfr.'s Type	1-9	10-24
70124307	10211010	9.25	8.42

**HA 32 Bases**

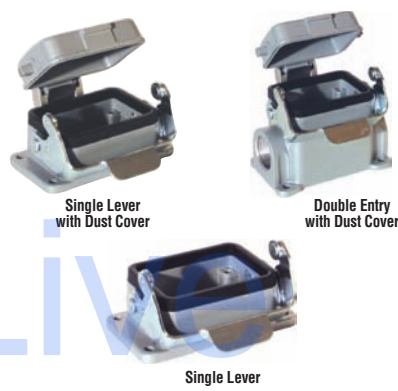


- ▶ DIN 43652
- ▶ Temperature Range: -40°C to +125°C
- ▶ NEMA 4, IP65
- ▶ Aluminum Alloy
- ▶ Locking Levers
- ▶ Dust Cover Not Included

Stock No.	Mfr.'s Type	Description	EACH
70124282	104720C0	Panel mount base, double levers, without dust cover	33.65
70124603	104741	Surface mount base, double levers, PG29 with cable gland*	62.64
70124604	104741NP	Surface mount base, double levers, 1" NPT entry	67.76

\*Recommended strain relief 70123072 (53015160).

**HBE 6 Bases**



- ▶ DIN 43652
- ▶ Temperature Range: -40°C to +125°C
- ▶ Standard Gray: NEMA 4, IP65
- ▶ Aluminum Alloy
- ▶ Locking Levers

Stock No.	Mfr.'s Type	Description*	EACH
70124331	100030C0	Single-Lever, without Dust Covers	17.50
70124332	100040C0	Single-Lever, Dust Cover	25.79
70124333	100090	Double-Entry, Single-Lever, Dust Cover†	31.28

\*Panel-Mount. †Recommended strain relief — 70123070 (53015240).

**HBE 10 Bases**



- ▶ DIN 43652
- ▶ Temperature Range: -40°C to +125°C
- ▶ NEMA 4, IP65
- ▶ Aluminum Alloy
- ▶ Locking Levers

Stock No.	Mfr.'s Type	Description*	EACH	
			1-9	10-24
70124334	100320C0	Double-Levers without Dust Cover	20.85	18.97
70124258	10032900	Single-Lever	16.15	14.69
70124259	10033900	Single-Lever and Dust Cover	30.01	27.31

\*Panel-Mount.