

**HB/-K.24, HD/-K.64, HD/-K.108 Gehäuse/Housings**

**Baugröße/Size 8**

Pulverbeschichtet, silbergrau  
 K = korrosionssgeschützt, schwarz

*Powder-coated, silver-grey*  
*K = corrosion-resistant, black*

**Verschlussbügel am Unterteil/Locking clip at housing bottom**

**IP 65**

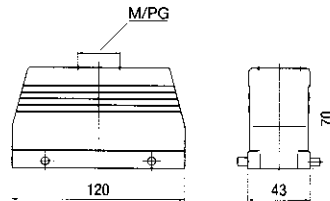
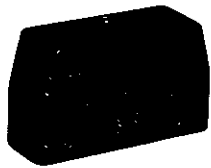
Bezeichnung  
 Description

Metr. PG

Bestelltext  
 Designation

Bestell-Nr.  
 Order No.

Steckergehäuse: Kabeleingang oben, Standard Bauform  
 Hood: Top entry, Standard construction

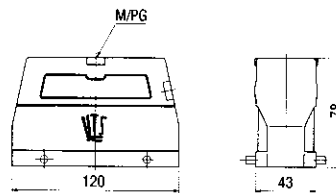


M32	21	HB.24.STO.1.21.G	1-1102325-6
	29	HB.24.STO.1.29.G	1-1102328-6
		HB.24.STO.1.M32.G	0-1106465-1

Mit Korrosionsschutz  
 With corrosion protection

M32	21	HB-K.24.STO.1.21.G	2-1102325-6
	29	HB-K.24.STO.1.29.G	2-1102328-6
		HB-K.24.STO.1.M32.G	0-1106465-7

Steckergehäuse: Kabeleingang oben, Hohe Bauform  
 Hood: Top entry, High construction

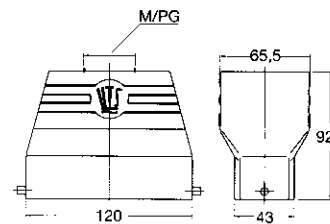
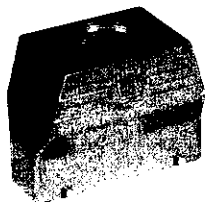


M32 M40	21	HD.64.STO.1.21.G	1-1103341-6
	29	HD.64.STO.1.29.G	1-1103344-6
		HD.64.STO.1.M32.G	0-1106470-1
		HD.64.STO.1.M40.G	3-1106470-0

Mit Korrosionsschutz  
 With corrosion protection

M32	21	HD-K.64.STO.1.21.G	2-1103341-6
	29	HD-K.64.STO.1.29.G	2-1103344-6
		HD-K.64.STO.1.M32.G	0-1106470-7

Steckergehäuse: Kabeleingang oben, Hohe Bauform  
 Hood: Top entry, High construction

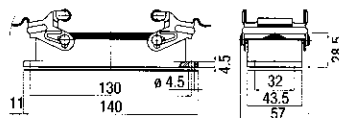


M50	36	HD.108.STO.1.36.G	1-1102414-6
		HD.108.STO.1.M50.G	0-1106467-1

Mit Korrosionsschutz  
 With corrosion protection

M50	36	HD-K.108.STO.1.36.G	2-1102414-6
		HD-K.108.STO.1.M50.G	0-1106467-7

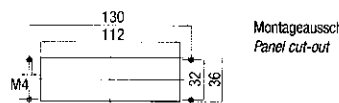
Anbaugehäuse: Kabeleingang unten, Standard Bauform  
 Surface mounted housing: Bottom entry, Standard construction



HB.24.AG-VS 1-1102291-1

Mit Korrosionsschutz  
 With corrosion protection

HB-K.24.AG-VS 2-1102291-1



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