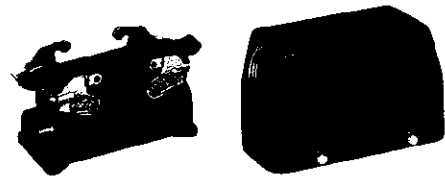


Pulverbeschichtet, silbergrau
K = korrosionsgeschützt, schwarz

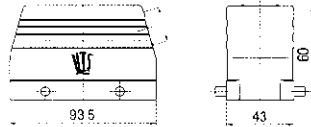
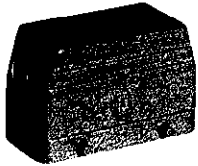
*Powder-coated, silver-grey
K = corrosion-resistant, black*



Verschlussbügel am Unterteil/Locking clip at housing bottom

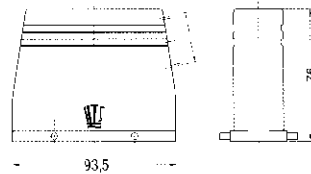
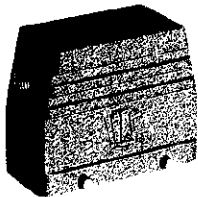
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Steckergehäuse: Kabeleingang seitlich, Standard Bauform
Hood: Side entry, Standard construction



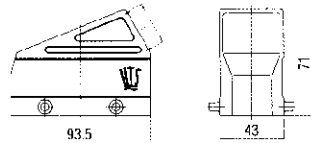
Metr.	PG	Bestell-Nr. Order No.	Bestelltext Designation	HTS PN
M32	21	1-1102291-6	HB.16.STS.1.21.G	42321670
		0-1106449-4	HB.16.STS.1M32.G	
Mit Korrosionsschutz With corrosion protection				
M32	21	2-1102291-6	HB-K.16.STS.1.21.G	5142321670
		1-1106449-0	HB-K.16.STS.1M32.G	

Steckergehäuse: Kabeleingang seitlich, Hohe Bauform
Hood: Side entry, High construction



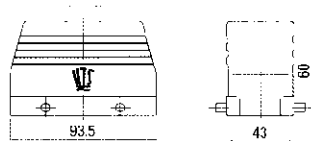
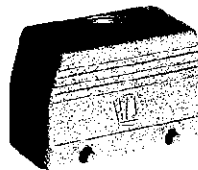
M32	21	1-1102564-6	HD.40.STS.1.21.G	49324070	
		29	1-1102567-6	HD.40.STS.1.29.G	49324071
		0-1106452-4	HD.40.STS.1.M32.G		
Mit Korrosionsschutz With corrosion protection					
M32	21	2-1102564-6	HD-K.40.STS.1.21.G	5149324070	
		29	2-1102567-6	HD-K.40.STS.1.29.G	5149324071
		1-1106452-0	HD-K.40.STS.1.M32.G		

Steckergehäuse: Kabeleingang seitlich, Standard Bauform
Hood: Side entry, Standard construction



M32	21	1-1102220-6	HB-KF.16.STS.1.21.G	42911670
		1-1106449-5	HB-KF.16.STS.1.M32.G	
Mit Korrosionsschutz With corrosion protection				
M32	21	2-1102220-6	HB-KF/K.16.STS.1.21.G	
		1-1106449-8	HB-KF/K.16.STS.1.M32.G	

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



M32	21	1-1102295-6	HB.16.STO.1.21.G	42301670
		0-1106449-1	HB.16.STO.1M32.G	
Mit Korrosionsschutz With corrosion protection				
M32	21	2-1102295-6	FB-K.16.STO.1.21.G	5142301670
		0-1106449-7	FB-K.16.STO.1M32.G	

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