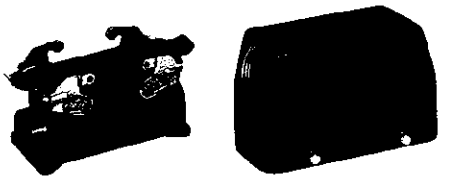
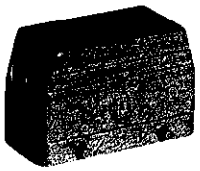
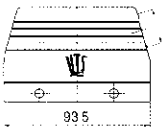
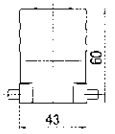
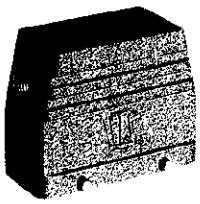
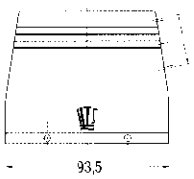
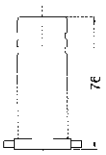
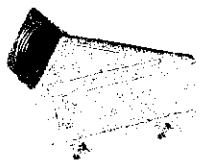
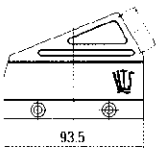
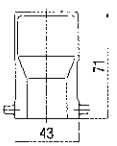
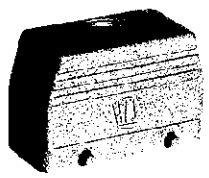
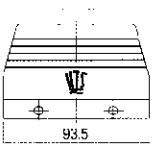
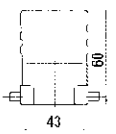
Pulverbeschichtet, silbergrau
K = korrosionsgeschützt, schwarz

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



Verschlussbügel am Unterteil/*Locking clip at housing bottom* — IP 65

	Metr.	PG	Bestell-Nr. *Order No.*	Bestelltext *Designation*	HTS PN
Steckergehäuse: Kabeleingang seitlich, Standard Bauform ***Hood:*** *Side entry, Standard construction*					
  		21	1-1102291-6	HB.16.STS.1.21.G	42321670
	M32		0-1106449-4	HB.16.STS.1M32.G	
				Mit Korrosionsschutz *With corrosion protection*	
		21	2-1102291-6	HB-K.16.STS.1.21.G	5142321670
	M32		1-1106449-0	HB-K.16.STS.1M32.G	
Steckergehäuse: Kabeleingang seitlich, Hohe Bauform ***Hood:*** *Side entry, High construction*					
  		21	1-1102564-6	HD.40.STS.1.21.G	49324070
		29	1-1102567-6	HD.40.STS.1.29.G	49324071
	M32		0-1106452-4	HD.40.STS.1.M32.G	
				Mit Korrosionsschutz *With corrosion protection*	
		21	2-1102564-6	HD-K.40.STS.1.21.G	5149324070
		29	2-1102567-6	HD-K.40.STS.1.29.G	5149324071
	M32		1-1106452-0	HD-K.40.STS.1.M32.G	
Steckergehäuse: Kabeleingang seitlich, Standard Bauform ***Hood:*** *Side entry, Standard construction*					
  		21	1-1102220-6	HB-KF.16.STS.1.21.G	42911670
	M32		1-1106449-5	HB-KF.16.STS.1.M32.G	
				Mit Korrosionsschutz *With corrosion protection*	
		21	2-1102220-6	HB-KF/K.16.STS.1.21.G	
	M32		1-1106449-8	HB-KF/K.16.STS.1.M32.G	
Steckergehäuse: Kabeleingang oben, Standard Bauform ***Hood:*** *Top entry, Standard construction*					
  		21	1-1102295-6	HB.16.STO.1.21.G	42301670
	M32		0-1106449-1	HB.16.STO.1M32.G	
				Mit Korrosionsschutz *With corrosion protection*	
		21	2-1102295-6	HB-K.16.STO.1.21.G	5142301670
	M32		0-1106449-7	HB-K.16.STO.1M32.G	

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Passende Kabelverschraubungen Seite 212/*Suitable Cable fittings page 212*

Verbindlich für Toleranzen, Abmessungen und technische Werte sind ausschließlich die neuesten Kundenzeichnungen bzw. Product Specification Sheet und Anlage erhältlich. All specifications subject to change. Consult us for latest design specifications.

sales@prom-elec.com / ООО ПРОМЭЛЕКТРОНИКА