

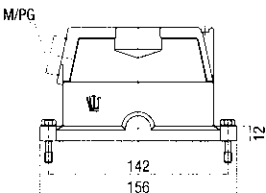
HIP.24/64, HIP-K.24/64, EMV-K.24/64 Gehäuse/Housings

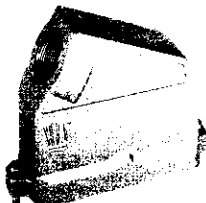
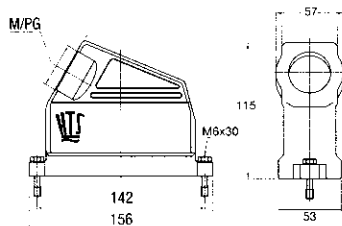
Baugröße/Size 8

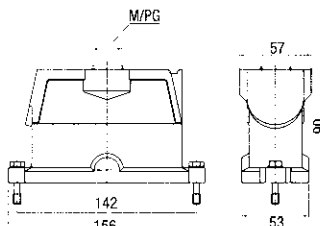
HIP: Druckdicht, silbergrau, HIP-K: Korrosionsgeschützt, schwarz
EMV-K: Schutz gegen elektromagnetische Beeinflussung, druckdicht, korrosionsgeschützt, schwarz

HIP: Pressure-tight, silver-grey, HIP-K: Housings corrosion-resistant, black
EMV-K: Protection against electro-magnetic interference, pressure-tight, housings corrosion-resistant, black

Druckdicht bis ≤ 5 bar/pressure-tight up to 5 bar IP 68

Bezeichnung Description	 Metr.	 PG	Bestelltext Designation	Bestell-Nr. Order No.
Steckergehäuse: Kabeleingang seitlich, Standard Bauform Hood: Side entry, Standard construction	 	M40	21 HIP.24/64.STS.1.21.G	1-1102658-5
			29 HIP.24/64.STS.1.29.G	1-1102660-5
			M40 HIP.24/64.STS.1.M40.G	0-1106473-2
		M40	29 HIP-K.24/64.STS.1.29.G	2-1102660-5
			M40 HIP-K.24/64.STS.1.M40.G	0-1106473-4
			29 EMV-K.24/64.STS.1.29.G	4-1102755-5
	M25 M40		EMV-K.24/64.STS.1.M25.G	0-1102953-1
			M40 EMV-K.24/64.STS.1.M40.G	0-1106461-3

Steckergehäuse: Kabeleingang seitlich, Keilform Hood: Side entry, Standard construction	 	M40	29 HIP-KF.24/64.STS.1.29.G	1-1102622-5
			36 HIP-KF.24/64.STS.1.36.G	1-1102623-5
			M40 HIP-KF.24/64.STS.1.M40.G	0-1106474-1
		M40	29 HIP-KF/K.24/64.STS.1.29.G	2-1102622-5
			36 HIP-KF/K.24/64.STS.1.36G	2-1102623-5
			M40 HIP-KF/K.24/64.STS.1.M40.G	0-1106474-2
	M40		29 EMV-KF/K.24/64.STS.1.29.G	4-1102732-5
			36 EMV-KF/K.24/64.STS.1.36.G	4-1102733-5
			M40 EMV-KF/K.24/64.STS.1.M40.G	0-1106462-2

Steckergehäuse: Kabeleingang oben, Standard Bauform Hood: Top entry, Standard construction	 	M40	21 HIP.24/64.ST0.1.21.G	1-1102662-5
			29 HIP.24/64.ST0.1.29.G	1-1102664-5
			M40 HIP.24/64.ST0.1.M40.G	0-1106473-1
		M32 M40	29 HIP-K.24/64.ST0.1.29.G	2-1102664-5
			M40 HIP-K.24/64.ST0.1.M32.G	0-1102792-1
			M40 HIP-K.24/64.ST0.1.M40.G	0-1106473-3
	M40		29 EMV-K.24/64.ST0.1.29.G	4-1102759-5
			M40 EMV-K.24/64.ST0.1.M40.G	0-1106461-4