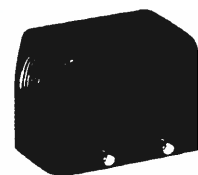


Pulverbeschichtet, silbergrau

K = korrosionsgeschützt, schwarz

Powder-coated, silver-grey

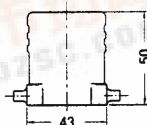
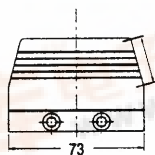
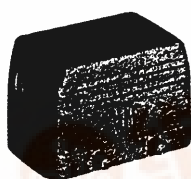
K = corrosion-resistant, black



IP 65

Verschlussbügel am Unterteil/Locking clip at housing bottom

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



Metr. PG

Bestell-Nr.
Order No.

Bestelltext
Designation

HTS PN

Thread size

16
21

1-1102261-6
1-1102264-6
0-1106430-4

*

HB.10.STS.1.16.G
HB.10.STS.1.21.G
HB.10.STS.1.M25.G

42321069
42321070

Mit Korrosionsschutz
With corrosion protection

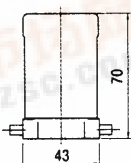
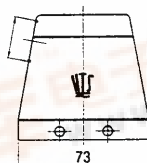
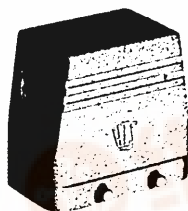
16
21

2-1102261-6
2-1102264-6

HB-K.10.STS.1.16.G
HB-K.10.STS.1.21.G

5142321069
5142321070

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



M32

16
21

1-1102496-6
1-1102499-6
0-1106434-4

HD.24.STS.1.21.G
HD.24.STS.1.29.G
HD.24.STS.1.M32.G

49322470
49322471

Mit Korrosionsschutz
With corrosion protection

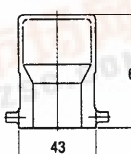
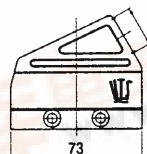
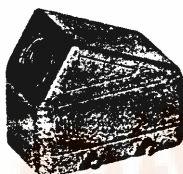
16
21

2-1102496-6
2-1102499-6

HD-K.24.STS.1.21.G
HD-K.24.STS.1.29.G

5149322470
5149322471

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



M25

16
21

1-1102211-6
1-1102214-6
0-1106431-1

HB-KF.10.STS.1.16.G
HB-KF.10.STS.1.21.G
HB-KF.10.STS.1.M25.G

42911069
42911070

Mit Korrosionsschutz
With corrosion protection

16
21

2-1102211-6
2-1102214-6

HB-KF/K.10.STS.1.16.G
HB-KF/K.10.STS.1.21.G

5142911069
5142911070

M25

0-1106431-5

HB-KF/K.10.STS.1.M25.G

* This part is shown without collar, but we supply with collar.
Thread size is PG16.

FAO: Mr. Frank FARRON
No. of pages: 1
Farnell Technical.