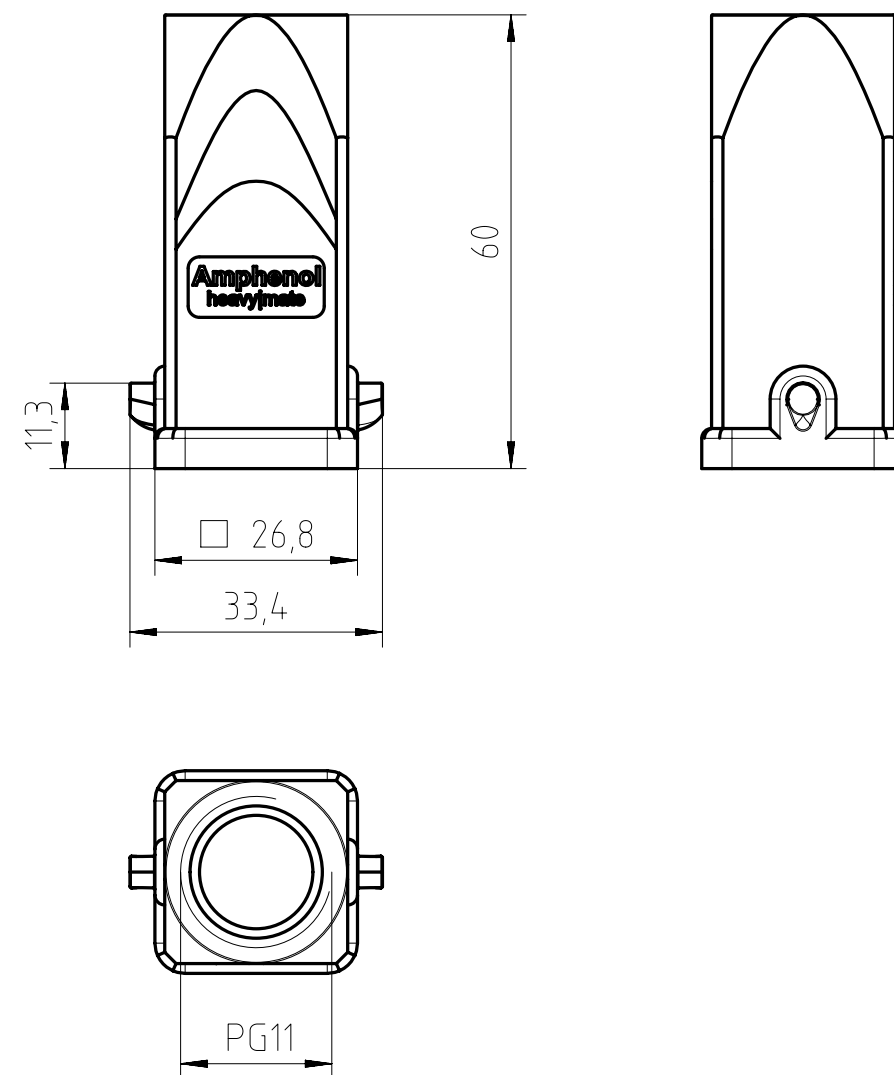
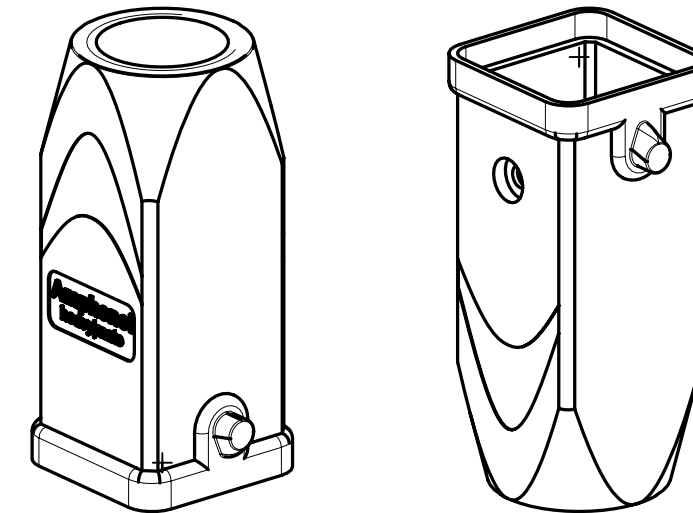




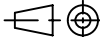
passend zu Gehäuseunterteile Kunststoff C146 10X003 XXX 4
fits to thermoplastic housings C146 10X003 XXX 4

Alle technischen Daten wurden unter Laborbedingungen ermittelt und können im Praxisbetrieb abweichen. Es handelt sich bei den Angaben weder um Beschaffenheits- noch um Haltbarkeitsgarantien. All technical data have been measured in a laboratory environment and can be different during practical usage of the product. Any product information is for descriptive usage only and not legally binding; particularly the information does not constitute or provide any legal guaranties ("Beschaffenheitsgarantie" or "Haltbarkeitsgarantie")



Characteristics

General Characteristics	Standard	Value
flammability	UL 94	V-0
Electrical Characteristics	Standard	Value
material group	IEC 60664-1	3b
Climatical Characteristics	Standard	Value
climatic category	IEC 60068-1	40 / 85 / 21
upper temperature	IEC 60512-11-9	+85 °C
lower temperature	IEC 60512-11-10	-40 °C
Mechanical Characteristics	Standard	Value
protection class in locked position	DIN EN 60 529	IP 65
Materials	Standard	Value
housing		PC-GF10
color		grey

Gewicht (errechnet) / Calc WT: g				Zul. Abw./Tolerances:		Maßstab / Scale: 1:1		A3		
Prüfmaß / Testdimension				ISO 2768 m/K				CUSTOMER DRAWING		
Teileindex				DIN / ISO 13715		Tuellengehaeuse hood				
Partindexnumber										
				2013	Datum/Date					Name
				Gez.	04.09.					Holley
				Drawn						
				Gepr.						
				Checked						
06	201500368	13.05.15	Wöl.	Amphenol-Tuchel Electronics GmbH			M C146 10G003 600 4		Blatt/ Sheet	
05	201200774	13.03.14	Holley						1	
04	201200774	04.09.13	Holley						1 Bl.	
Index	Änderung/Description	Datum/Date	Name	Ers. f. / Replacement for: M-C146 10G003 600 4 Rev03						