

10B Pressure tight hoods/housings

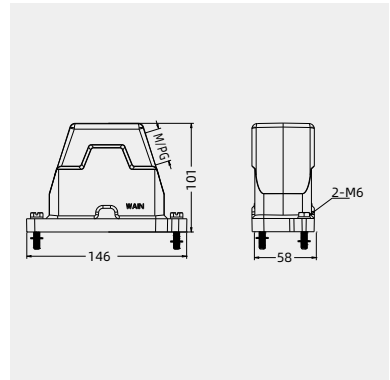
Degree of protection: IP68/IP69K

H version

Hoods, side entry, high construction



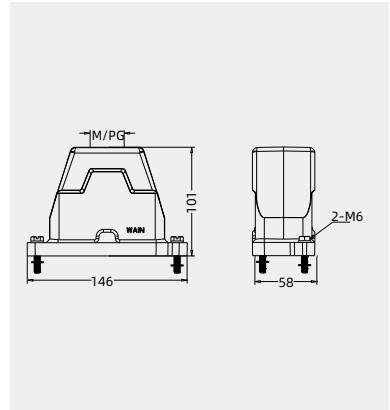
Thread	Designation	Order No.
	Screw locking	
M20	HP10B/H-SEH-2S-M20	113 610 520 5002
M25	HP10B/H-SEH-2S-M25	113 610 520 5003
M32	HP10B/H-SEH-2S-M32	113 610 520 5004
PG16	HP10B/H-SEH-2S-PG16	113 610 520 5010
PG21	HP10B/H-SEH-2S-PG21	113 610 520 5011
	Toggle locking	
M20	HP10B/H-SEH-2T-M20	113 610 540 5002
M25	HP10B/H-SEH-2T-M25	113 610 540 5003
M32	HP10B/H-SEH-2T-M32	113 610 540 5004
PG16	HP10B/H-SEH-2T-PG16	113 610 540 5010
PG21	HP10B/H-SEH-2T-PG21	113 610 540 5011



Hoods, top entry, high construction



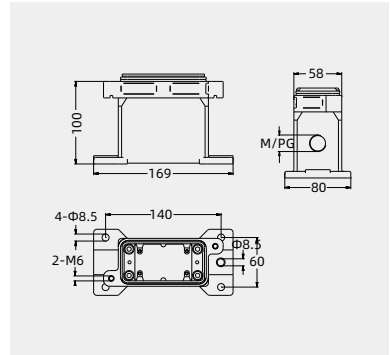
Thread	Designation	Order No.
	Screw locking	
M20	HP10B/H-TEH-2S-M20	113 610 420 5002
M25	HP10B/H-TEH-2S-M25	113 610 420 5003
M32	HP10B/H-TEH-2S-M32	113 610 420 5004
PG16	HP10B/H-TEH-2S-PG16	113 610 420 5010
PG21	HP10B/H-TEH-2S-PG21	113 610 420 5011
PG29	HP10B/H-TEH-2S-PG29	113 610 420 5012
	Toggle locking	
M20	HP10B/H-TEH-2T-M20	113 610 440 5002
M25	HP10B/H-TEH-2T-M25	113 610 440 5003
M32	HP10B/H-TEH-2T-M32	113 610 440 5004
PG16	HP10B/H-TEH-2T-PG16	113 610 440 5010
PG21	HP10B/H-TEH-2T-PG21	113 610 440 5011
PG29	HP10B/H-TEH-2T-PG29	113 610 440 5012



Surface mounted housings, high construction



Thread	Designation	Order No.
	Screw locking	
M20	HP10B/H-SFH-2H-M20	113 610 220 5002
M25	HP10B/H-SFH-2H-M25	113 610 220 5003
M32	HP10B/H-SFH-2H-M32	113 610 220 5004
PG16	HP10B/H-SFH-2H-PG16	113 610 220 5010
PG21	HP10B/H-SFH-2H-PG21	113 610 220 5011
	Toggle locking	
M20	HP10B/H-SFH-2T-M20	113 610 240 5002
M25	HP10B/H-SFH-2T-M25	113 610 240 5003
M32	HP10B/H-SFH-2T-M32	113 610 240 5004
PG16	HP10B/H-SFH-2T-PG16	113 610 240 5010
PG21	HP10B/H-SFH-2T-PG21	113 610 240 5011



Bulkhead mounted housings



Thread	Designation	Order No.
	Screw locking	
---	HP10B/H-BK-2H	113 610 320 1001
	Toggle locking	
---	HP10B/H-BK-2T	113 610 340 1001
	with metal cover	
	Screw locking	
---	HP10B/H-BK-2H-MCV	113 610 360 1001
	Toggle locking	
---	HP10B/H-BK-2T-MCV	113 610 370 1001

