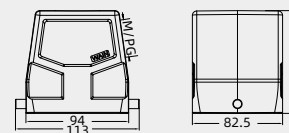
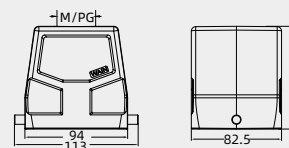


Degree of protection: IP65

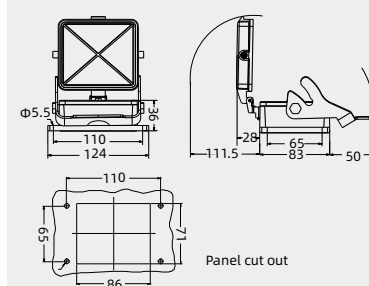
Thread	Designation	Order No.
M32	W32B-SE-2B-M32	111 132 510 1001
M40	W32B-SE-2B-M40	111 132 510 1002
M50	W32B-SE-2B-M50	111 132 510 1003
PG29	W32B-SE-2B-PG29	111 132 510 1004
PG36	W32B-SE-2B-PG36	111 132 510 1005
PG42	W32B-SE-2B-PG42	111 132 510 1006



Thread	Designation	Order No.
M32	W32B-TE-2B-M32	111 132 410 1001
M40	W32B-TE-2B-M40	111 132 410 1002
M50	W32B-TE-2B-M50	111 132 410 1003
PG29	W32B-TE-2B-PG29	111 132 410 1004
PG36	W32B-TE-2B-PG36	111 132 410 1005
PG42	W32B-TE-2B-PG42	111 132 410 1006



Thread	Designation	Order No.
---	H32B-BK-1L/ <i>S</i> with plastic cover	111 032 325 1001
---	H32B-BK-1L/ <i>S</i> -CV with metal cover	111 032 365 1001
---	H32B-BK-1L/ <i>S</i> -MCV	111 032 365 1101



Thread	Designation	Order No.
M32	H32B-SF-1L/S-M32	111 032 225 1004
2M32	H32B-SF-1L/S-2M32	111 032 225 1024
M40	H32B-SF-1L/S-M40	111 032 225 1005
2M40	H32B-SF-1L/S-2M40	111 032 225 1025
PG29	H32B-SF-1L/S-PG29	111 032 225 1012
2PG29	H32B-SF-1L/S-2PG29	111 032 225 1032
PG36	H32B-SF-1L/S-PG36	111 032 225 1013
2PG36	H32B-SF-1L/S-2PG36	111 032 225 1033

	with plastic cover	
M32	H32B-SF-1L/ <i>S</i> -CV-M32	111 032 265 1004
2M32	H32B-SF-1L/ <i>S</i> -CV-2M32	111 032 265 1024
M40	H32B-SF-1L/ <i>S</i> -CV-M40	111 032 265 1005
2M40	H32B-SF-1L/ <i>S</i> -CV-2M40	111 032 265 1025
PG29	H32B-SF-1L/ <i>S</i> -CV-PG29	111 032 265 1012
2PG29	H32B-SF-1L/ <i>S</i> -CV-2PG29	111 032 265 1032
PG36	H32B-SF-1L/ <i>S</i> -CV-PG36	111 032 265 1013
2PG36	H32B-SF-1L/ <i>S</i> -CV-2PG36	111 032 265 1033
	with metal cover	
M32	H32B-SF-1L/ <i>S</i> -MCV-M32	111 032 265 1104
2M32	H32B-SF-1L/ <i>S</i> -MCV-2M32	111 032 265 1124
M40	H32B-SF-1L/ <i>S</i> -MCV-M40	111 032 265 1105
2M40	H32B-SF-1L/ <i>S</i> -MCV-2M40	111 032 265 1125
PG29	H32B-SF-1L/ <i>S</i> -MCV-PG29	111 032 265 1112
2PG29	H32B-SF-1L/ <i>S</i> -MCV-2PG29	111 032 265 1132
PG36	H32B-SF-1L/ <i>S</i> -MCV-PG36	111 032 265 1113
2PG36	H32B-SF-1L/ <i>S</i> -MCV-2PG36	111 032 265 1133

Please refer to page 15-02 for choosing proper model of lock.

