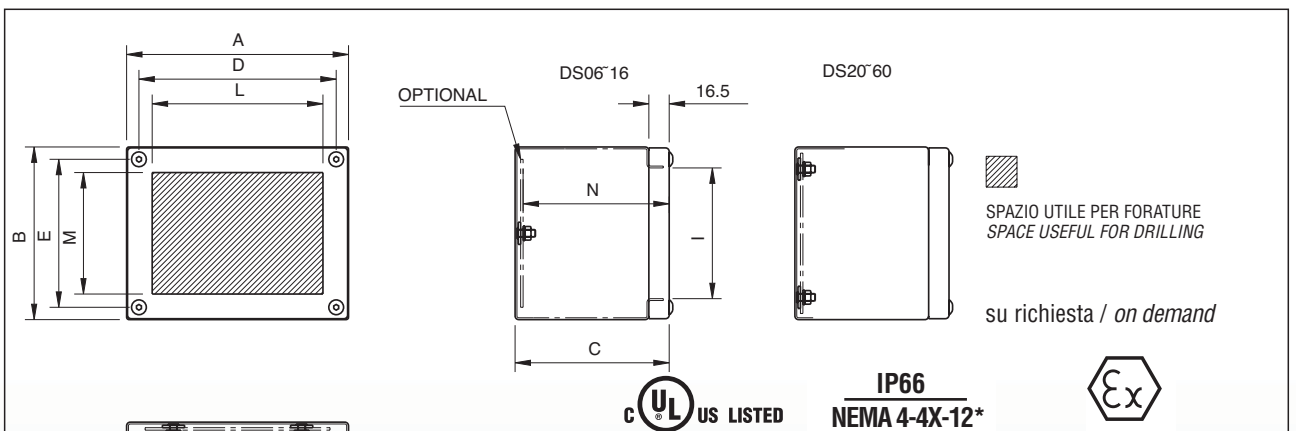


ARTICOLO ITEM										CODICE PANNELLO INTERNO-OPTIONAL INTERNAL PANEL CODE - OPTIONAL	MATERIALE MATERIAL	SP.
	A	B	C	D	E	F	G	H	I			
PS06/304	180	140	125	160	120	60	50	148	108	PI06	AISI 304	12-10
PS09/304	200	180	125	180	160	50	60	168	148	PI09	AISI 304	12-10
PS12/304	260	180	125	240	160	50	60	228	148	PI12	AISI 304	12-10
PS16/304	260	230	125	240	210	50	60	228	198	PI16	AISI 304	12-10
PS06/316	180	140	125	160	120	60	50	146	106	PI06	AISI 316L	15-10
PS10/316	200	200	125	180	180	60	60	166	166	PI10	AISI 316L	15-10
PS12/316	260	180	125	240	160	50	60	226	146	PI12	AISI 316L	15-10
PS16/316	260	230	125	240	210	50	60	226	196	PI16	AISI 316L	15-10



**SCATOLE DERIVAZIONE
CONNECTOR BLOCK**

NOTA: Tutti i pannelli interni delle pulsantiere e scatole di derivazione hanno 2 fori di fissaggio tranne quelli della DS2, DS25 e DS43 che ne hanno 4.

NOTE: All the internal panel for push-button and connector block have two fixing holes with exception of DS20, DS25 and DS43 which have four holes having "P" distance between center.

ARTICOLO ITEM											COD. pannello interno-OPTIONAL Internal panel CODE - OPTIONAL	MATERIALE MATERIAL	SP.
	A	B	C	D	E	G	H	I	L	M			
DS06/304	180	140	125	160	120	148	108	136	96	118,5	PI06	AISI 304	12-10
DS09/304	200	180	125	180	160	168	148	156	136	118,5	PI09	AISI 304	12-10
DS12/304	260	180	125	240	160	228	148	216	136	118,5	PI12	AISI 304	12-10
DS16/304	260	230	125	240	210	228	198	216	186	118,5	PI16	AISI 304	12-10
DS20/304	320	230	150	300	210	288	198	276	186	143,5	PI20	AISI 304	12-10
DS25/304	320	280	150	300	260	288	248	276	236	143,5	PI25	AISI 304	12-10
DS43/304	400	300	150	380	280	368	268	356	256	143,5	PI43	AISI 304	12-10
DS06/316	180	140	125	160	120	146	106	136	96	118,5	PI06	AISI 316L	15-10
DS10/316	200	200	125	180	180	166	166	156	156	118,5	PI10	AISI 316L	15-10
DS12/316	260	180	125	240	160	226	146	216	136	118,5	PI12	AISI 316L	15-10
DS16/316	260	230	125	240	210	226	196	216	186	118,5	PI16	AISI 316L	15-10
DS20/316	320	230	150	300	210	286	196	276	186	143,5	PI20	AISI 316L	15-10
DS25/316	320	280	150	300	260	286	246	276	236	143,5	PI25	AISI 316L	15-10