

TABULKA MĚSTNOSTÍ			PLOCHA MĚSTNOSTI [m²]
IP001	KANCELAR		30,8
IP002	KANCELAR		12,5
IP003	KANCELAR		8,3
IP004	PŘEDSÍR		8,7
IP005	PŘEDSÍR		10,0
IP006	KANCELAR		13,5
IP007	KANCELAR		36,2
IP008	KANCELAR		19,9
IP009	KANCELAR		18,9
IP010	KANCELAR		12,3
IP011	PŘEDSÍR		14,4
IP012	KANCELAR		12,8
IP013	KANCELAR		17,2
IP014	KANCELAR		15,0
IP015	KANCELAR		45,6
IP016	PŘEDSÍR		14,6
IP017	KANCELAR		38,8
IP017A	KANCELAR		19,4
IP017B	KANCELAR		13,4
IP017C	KANCELAR		39,7
IP017D	PŘEDSÍR		5,9
IP018	KANCELAR		16,2
IP019	KANCELAR		18,9
IP020	KANCELAR		46,4
IP021	KANCELAR		20,8
IP022	KANCELAR		20,8
IP023	KANCELAR		22,1
IP024	KANCELAR		27,5
IP025	KANCELAR		27,4
IP026	PŘEDSÍR		15,8
IP027	KANCELAR		12,8
IP028	KANCELAR		23,8
IP029	KANCELAR		26,4
IP030	KANCELAR		23,6
IP031	KANCELAR		14,8
IP032	KANCELAR		16,3
IP033	KANCELAR		30,3
IP034	KANCELAR		37,2
IP035	KANCELAR		37,2
IP036	KANCELAR		37,3
IP037	KANCELAR		27,9
IP038	KANCELAR		17,2
IP039	KANCELAR		17,7
IP040	KANCELAR		20,8
IP041	KANCELAR		49,8
IP042	KANCELAR		26,7
IP043	KANCELAR		4,4
IP044	KANCELAR		40,9
IP045	KANCELAR		14,3
IP046	PŘEDSÍR		4,4
IP047	KANCELAR		18,9
IP048	KANCELAR		18,9
IP049	PŘEDSÍR		15,8
IP050	KANCELAR		3,6
IP051	KANCELAR		46,0
IP052	KANCELAR		44,2

LEGENDA MĚŘ

ROZKROJENÝ V/O MODUL MĚŘ UMÍSTĚNÝ V ROZVOJNÉM SILNOPROUDU ŘOKu

8:VN105 číslo před "1" = číslo vlny, jednotky na Měru je napojeno zprávy do 1" = rozložení jednotky do protěže CIL

8:SGA.105 DETEKTOR OHLAVI CHODNÍ (zoner) dle vnitr. chl. jednotky

OV = OVLÁDÁNÍ VNITŘNÍ CHL. JEDNOTKY; připojení kabelem do vnitr. chl. jednotky; kabelem veden v 100m

KABELOVÁ TRASA - 2x 60m (2x 60m) = vnitr. 60m

KABELOVÁ TRASA VEDLEŽI TRIS = vnitr. 60m, 100m

KABELOVÁ STROUČKA - 60m/100m/150m/180m/210m/240m/270m/300m/330m/360m/390m/420m/450m/480m/510m/540m/570m/600m/630m/660m/690m/720m/750m/780m/810m/840m/870m/900m/930m/960m/990m/1020m/1050m/1080m/1110m/1140m/1170m/1200m/1230m/1260m/1290m/1320m/1350m/1380m/1410m/1440m/1470m/1500m/1530m/1560m/1590m/1620m/1650m/1680m/1710m/1740m/1770m/1800m/1830m/1860m/1890m/1920m/1950m/1980m/2010m/2040m/2070m/2100m/2130m/2160m/2190m/2220m/2250m/2280m/2310m/2340m/2370m/2400m/2430m/2460m/2490m/2520m/2550m/2580m/2610m/2640m/2670m/2700m/2730m/2760m/2790m/2820m/2850m/2880m/2910m/2940m/2970m/3000m/3030m/3060m/3090m/3120m/3150m/3180m/3210m/3240m/3270m/3300m/3330m/3360m/3390m/3420m/3450m/3480m/3510m/3540m/3570m/3600m/3630m/3660m/3690m/3720m/3750m/3780m/3810m/3840m/3870m/3900m/3930m/3960m/3990m/4020m/4050m/4080m/4110m/4140m/4170m/4200m/4230m/4260m/4290m/4320m/4350m/4380m/4410m/4440m/4470m/4500m/4530m/4560m/4590m/4620m/4650m/4680m/4710m/4740m/4770m/4800m/4830m/4860m/4890m/4920m/4950m/4980m/5010m/5040m/5070m/5100m/5130m/5160m/5190m/5220m/5250m/5280m/5310m/5340m/5370m/5400m/5430m/5460m/5490m/5520m/5550m/5580m/5610m/5640m/5670m/5700m/5730m/5760m/5790m/5820m/5850m/5880m/5910m/5940m/5970m/6000m/6030m/6060m/6090m/6120m/6150m/6180m/6210m/6240m/6270m/6300m/6330m/6360m/6390m/6420m/6450m/6480m/6510m/6540m/6570m/6600m/6630m/6660m/6690m/6720m/6750m/6780m/6810m/6840m/6870m/6900m/6930m/6960m/6990m/7020m/7050m/7080m/7110m/7140m/7170m/7200m/7230m/7260m/7290m/7320m/7350m/7380m/7410m/7440m/7470m/7500m/7530m/7560m/7590m/7620m/7650m/7680m/7710m/7740m/7770m/7800m/7830m/7860m/7890m/7920m/7950m/7980m/8010m/8040m/8070m/8100m/8130m/8160m/8190m/8220m/8250m/8280m/8310m/8340m/8370m/8400m/8430m/8460m/8490m/8520m/8550m/8580m/8610m/8640m/8670m/8700m/8730m/8760m/8790m/8820m/8850m/8880m/8910m/8940m/8970m/9000m/9030m/9060m/9090m/9120m/9150m/9180m/9210m/9240m/9270m/9300m/9330m/9360m/9390m/9420m/9450m/9480m/9510m/9540m/9570m/9600m/96