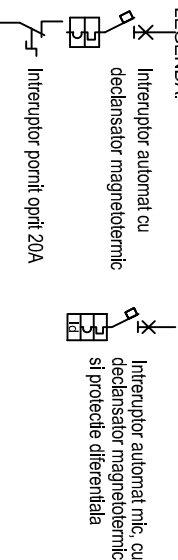


SCHEMA DE LEGARE LA PAMANT: TN-S

Corect din material plastic: IP55, clasa de izolatie II, inchis cu cheie

nr. circuit	1	2	3	4	5	6	7
denumire	Alimentare	Iluminat 1~ ,20LL	Iluminat 1~ ,11LL	Iluminat 1~ ,13LL	Iluminat 1~ ,13LL	Iluminat 1~ ,19LL	Iluminat 1~ ,25LL
Puier, kW	P=3 kW, P=3kW	0.7	0.22	0.2	0.4	0.31	0.5
Rezerva							0.67
current, A	6.6	3.4	1.1	1	2	1.5	2.5
protecie	3P 25A.C, 15kA	2P ,16A.D,6kA,30mA	2P ,10A.D,6kA,30mA	2P ,10A.D,6kA,30mA	2P ,10A.D,6kA,30mA	2P ,10A.D,6kA,30mA	2P ,10A.D,6kA,30mA
conductor	CYAbY5x6	CYAbY3x2.5	MYVM3x1.5	MYVM3x1.5	MYVM3x1.5	MYVM3x1.5	MYVM3x1.5
pozare	ingropat in pamant pe pat de nisip	ingropat in pamant pe pat de nisip	in tub PVC ingropat in pamant +ST	in tub PVC ingropat in pamant +ST	in tub PVC ingropat in pamant +ST	in tub PVC ingropat in pamant +ST	in tub PVC ingropat in pamant +ST

LEGENDA:



Semnificatii noiati:

- ex, 2P ,10A, C, 6kA, 30mA- nr. poli protejati, curent nominal, curba de declansare, capacitate de rupere, curent diferential nominal

Observatie: Datorita prezentei balasturilor electronice se vor utiliza blocuri diferitele tip A

Verificator/Expert		Nume		Semnatura		Cerinta		Referat / Expertiza nr. / Data	
S.C. VECTOR INSTAL S.R.L. Oradea, Gen. Magheru 21/134 J05/1489/1993 CUI RO 3950366 Atestat AVRE nr. 2634				Lucrarea: ILUMINAT ARHITECTURAL PRIMARIA MUNICIPIULUI SFANTU GHEORGHE Beneficiar: Primaria Municipiului Sfantu Gheorghe				Proiect nr.: 171/2010 Faza: D.A.L.L.	
Set proiect:		Ing. Fumurescu Sorin		Scara:		-		Plansa nr.: E2	
Proiectat:		Ing. Fumurescu Sorin		Ing. Fumurescu Sorin		08.2010		SCHEMA MONOFILARA TABLOU ELECTRIC	
Intocmit:		Ing. Fumurescu Sorin							