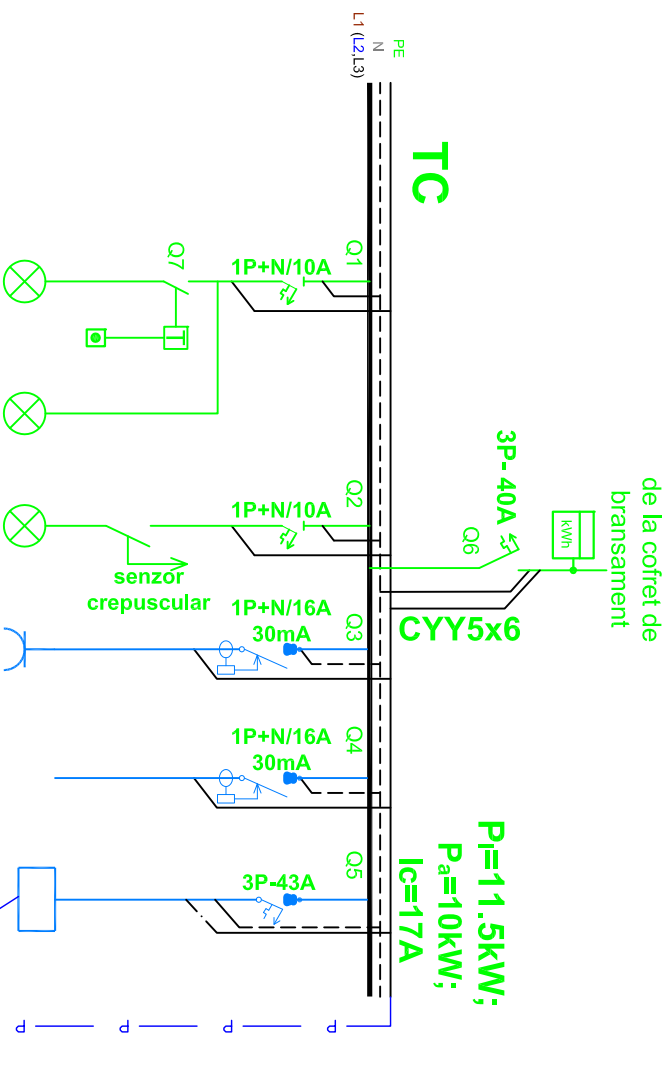




TC

P_I=11.5kW;
P_a=10kW;
I_c=17A

de la cofret de
bransament

3P-40A
Q6
CYY5x6

PE
N
L1 (L2,L3)

LEGENDA :

- Disjuncteur cu protectie diferentiala
- Disjuncteur magneto-termic
- Circuit de priza
- Circuit lumina

SPECIFICATIE TEHNICA TC

- Q1,Q2 Intrupator automat 1P+N/10A
- Q3,Q4 Disjuncteur cu protectie la suprasarcina si scurtcircuit 1P+N/16A cu protectie diferentiala de 30 mA
- Q5 Intrupator automat 3P-32A
- Q6 Intrupator automat 3P-40A
- Q7 Automat de scara 1P+N/10A

Circuit	C1	C2	C3	rezerva	C4
Destinatie	Iluminat scara	Iluminat scara CT	Iluminat exterior	Priza CT	Tablou grup pompare
Putere [kW]	1.2	0.1	0.6	1	7.5
Ic [A]	6	0.5	3	5.1	14.8
Sectionare	CYY3x1,5	CYY3x1,5	CYY3x1,5	CYY3x2,5	-
Faza	L1	L1	L2	L2	L3

		ZIMA CONSTRUCT protectare, consultanta, asistenta tehnica, executie, antreprenoriat instalatii Str. Decebal, nr.66A, Cernica, Ilfov, Rom. Tel/Fax: +40.21.252.19.99 e-mail: office@zimarov.ro website: www.zimarov.ro		Beneficiar: ROSU IOAN SORIN Obiect: LOCUINTA P+2E+3E DUPLEX Adresa: Strada Alunului, Nr. 7 Oras Bragadiru, jud. Ilfov		NR. PROIECT 189L/2010	
PROIECTAT ing. Bogdan IRIMIA		SCARA ing. Bogdan IRIMIA		INSTALATII ELECTRICE SCHEMA MONOFILARA TABLOU COMUN SCARA		Faza DE	
DESENAT ing. Bogdan IRIMIA		DATA 07.2010		PLANSA IE 12			
SEF PROIECT ing. Alexandru BARBALAT							