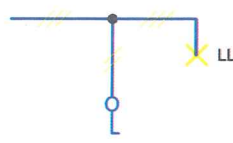
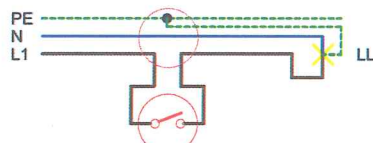
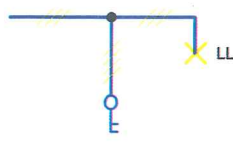
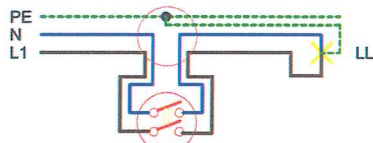


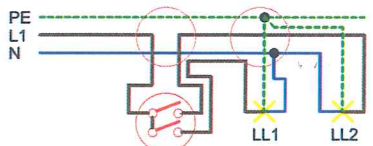
-intrerupator  
monopolar



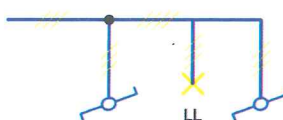
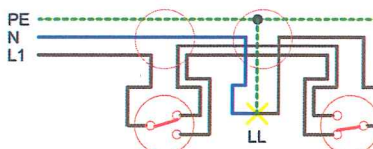
-intrerupator bipolar



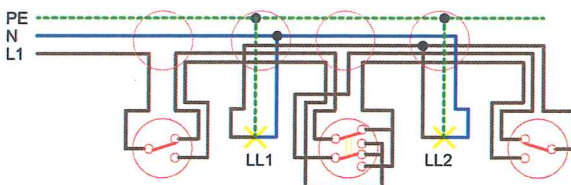
-comutator serie



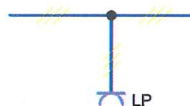
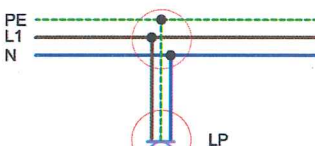
-comutator cap scara  
(de capat)



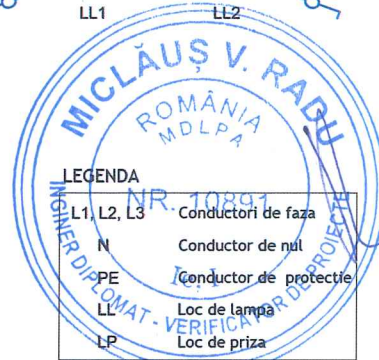
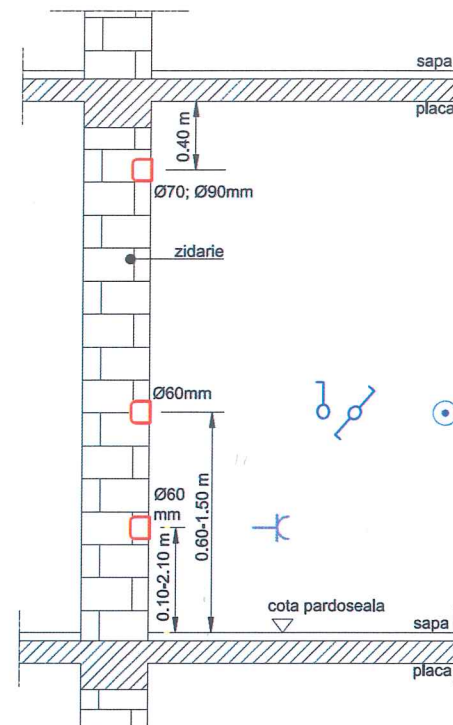
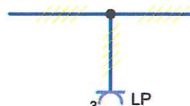
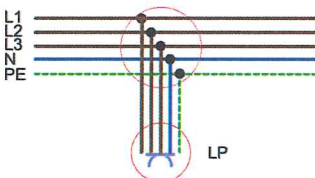
-comutator cruce



-priza bipolara cu  
contact de protectie



-priza trifazata



LEGENDA	
L1, L2, L3	Conductori de faza
N	Conductor de nul
PE	Conductor de protectie
LL	Loc de lampa
LP	Loc de priza

	Doza derivatie Ø 70; Ø 90
	Doza de aparat Ø 60

# NOTA:

Prezenta plansa se citeste OBLIGATORIU impreuna cu restul planselor din prezenta documentatie

297x210mm (A4)



ACEST PROIECT ESTE PROPRIETATEA INTELECTUALA A S.C. DATALOGIC 29 S.R.L. REPRODUCEREA LUI NU POATE FI FACUTA DECAT CU ACORDUL SI IN CONDITIILE STABILITE DE S.C. DATALOGIC 29 S.R.L.					
VERIFICATOR/ EXPERT	NUME	SEMNATURA	CERINTA	REFERAT/EXPERIZA NR. .... DATA .....	
 sat. Baciu, str. Jupiter, nr.3, ap.60, jud. Cluj tel.0740/324659, email:datalogic29@gmail.com	Nume	Semnatura	Scara :	INSTALATII ELECTRICE	
	Proiectat	ing. Iulian GRIGORE	-	DETALUI MONTAJ DOZE SI SCHEME	
	Desenat	ing. Iulian GRIGORE	ianuarie 2025	MONOFIARE	
Inlocuieste pl. nr.				PLANSA NR. IE05	

Beneficiar: COMUNA APAHIDA  
Denumirea lucrarii: REABILITARE, MODERNIZARE, AMENAJARI EXTERIOARE SI SCHIMBARE DESTINATIE SPATIU IN GRADINITA  
Amplasament: Com. Apahida, Str. Parcului, Nr. 1, Jud. Cluj

Pr.nr. 07.09.24  
Faza PT+DE