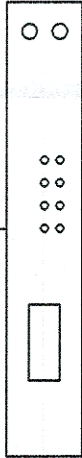
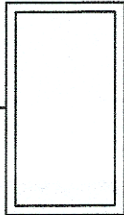


RS232/3 fire

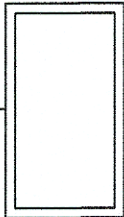


Distribuitoare port serial
(Distribuitoare de mesaje)

Convertor RS485/HDMI



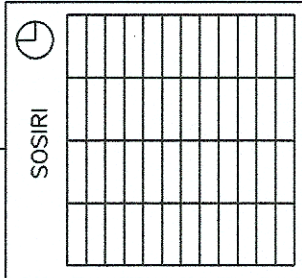
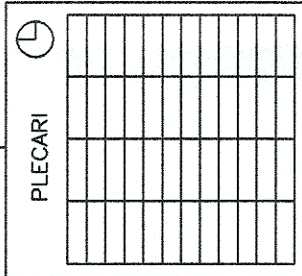
LCD LED 40"



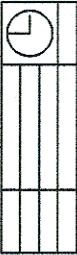
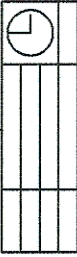
2

monitoare persoane cu mobilitate reduca

Cladire Calatori



PANOURI AFISAJ SOSIRI/PLECARI 12 linii



1 Panouri afisaj cu 3 randuri
2 fete pentru peron

6



PANOURI AFISAJ SOSIRI/PLECARI 12 linii

COMPANIA NAȚIONALĂ DE CĂI FERATE "C.F.R." S.A.
ROMANIAN NATIONAL RAILWAY COMPANY

CONTRACTANT/CONTRACTOR ASOCIEREAU		 I.S.P.C.F. S.A. J407248162		DENUMIRE INVESTITIE/ INVESTMENT NAME	"Studiu de Fezabilitate pentru Electrificarea și Reabilitarea liniei de cale ferată Constanța - Mangalia" "Feasibility Study for Electrification and Rehabilitation of the Constanța - Mangalia Railway Line"						
BACONS IMPEX S.R.L. J409877201		SEMNĂTURA/ SIGNATURE		SECTIUNE/ SECTION	CONSTANTA - MANGALIA						
PROIECTAT/ DESIGNED	NUME/NOME			SPECIALITATE/ SPECIALITY	TELECOMUNICATII FEROVIARE RAILWAY TELECOMMUNICATIONS						
VERIFICAT/ VERIFIED	Ing. Daniel MOLDOVAN			OBIECT/ OBJECT	SISTEM DE INFORMARE A PUBLICULUI C ALATOR PIS/PAS PASSENGER INFORMATION SYSTEM PIS/PAS						
A/IZAT/ ADVISED	Ing. Ion PIETROIANU			DENUMIRE PLAN/ NAME PLAN	SISTEM DE INFORMARE A PUBLICULUI CALATOR CU PANOURI PIS/PAS PASSENGER INFORMATION SYSTEM WITH PANELS PIS/PAS						
DATA/DATE: 09.2023		SCARĂ/SCALE:		COD PLAN/ PLAN CODE:	FOR MANGALIA STATION						
				SF	6	SF	01	Tcf	03	001	R4