LEGENDA
LEGEND:
Ceas Master Clock pentru aplicatii medicale cu receptor GPS Inclusiv antena
Master Clock for medical applications with GPS receiver including antenna
Ceas Master Clock cu receptor GPS inclusiv antena
Master Clock with GPS receiver including antenna
Ceas digital medical Slave (ore,minute,secunde ,cronometru+telecomanda) fata simpla ,montaj pe perete sau tavan,unghi citire 120°,distanta citire 0-20 metri
Slave digital medical clock (hours, minutes, seconds chronometer + remote control) single front, wall or ceiling mounting, reading angle 120 °, reading distance 0-20 meters
Ceas digital Slave (ore,minute) fata dubla ,montaj pe perete sau tavan,unghi citire 120°,distanta citire 0-40 metri
Slave digital clock (hours, minutes) double face, wall or ceiling mounting, reading angle 120 °, reading distance 0-40 meters
Ceas analogic Slave (ore,minute) fata simpla ,montaj pe perete sau tavan,distanta citire 0-20 metri
Slave analog clock (hours, minutes) single face, wall or ceiling mounting, reading distance 0-20 meters
Amplificator de impuls
Impulse amplifier
Legatura LAN
LAN connection
Cablu UTP LSZH 4x0,5 mmp pentru circuit ceas medical
UTP LSZH 4x0.5 mmp cable for power supply medical clock circuit
Cablu UTP LSZH 4x0,5 mmp pentru circuit ceas
UTP LSZH 4x0.5 mmp cable for power supply clock circuit
Cablu N2XH 3x2.5 mmp pentru circuit alimentare ceasuri digitale
N2XH 3x2.5 mmp cable for power supply digital clocks
Ceas analogic
Nivel
CA.P 1/2/9
Numar ceas
Numar zona
Master clock
Analog clock
Floor
CA.P 1/2/9
Clock's number
Area's number
Master clock
Ceas digital
Nivel
CD.P 1/3/2
Numar ceas
Numar zona
Master clock
Digital clock
Floor
CD.P 1/3/2
Clock's number
Area's number
Master clock
Ceas digital medical
Nivel
CDM.P 2/4/6
Numar ceas
Numar zona
Master clock
Medical digital clock
Floor
CDM.P 2/4/6
Clock's number
Area's number
Master clock
CATEGORIA DE IMPORTANTA - A (cnf. H.G.R.NR.766-1997)
CLASA DE IMPORTANTA - I (cnf. Normativ P100-06)
GRAD DE REZISTENTA LA FOC - I - II (cnf. Normativ P118-1999)
RISC DE INCENDIU - MIC (cnf. Normativ P118-1999)
VERIFICATOR / EXPERT
NUME
SEMNATURA
CERINTELE
REFERAT de verificare RAPORT de expertiza tehnica
Nr: -
Data: -
TRACTEBEL
ENGIE
ATELIER OF ARCHITECTURE
CHRISTIAN TANASCAUX
Proiect: Interconectarea cladirilor existente si construirile noua in incinta Spitalului Clinic Judetean de Urgente «Pius Branzeu» Timisoara, in vederea reorganizarii circuitelor functionale pe departamentele: UPU, Chirurgie, ATI si Centru de Mare Ars
Pr. Nr: P.013049
Locatie: Bulevardul Liviu Rebreanu 156, Timisoara 300723
Beneficiar: Consiliul Judetean Timis
Investitor: Ministerul Sanatatii - Romania
SPECIFICATIE
NUME
SEMNATURA
Scara: 1:100
SEF PROIECT
Arh.Christian TANASCAUX
MANAGER PROIECT
Ing. Lidia POPA-BELEGANTE
VERIFICAT
Ing. Aurelian MITA
DESENAT
Ing. Florin Tarasse
PROIECTAT
Ing. Florin Tarasse
Format: A0+
Data: FEBRUARIE 2025
Denumire desen:
Plan coaxoficare etaj 2
2ND floor clocks network plan
Rev. 01
Pagina 1/1
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