



Spoljašnji Digital Dual-
Optic PIR V2.4

Instrukcije
Instrucciones

P ▲ R ▼ D O X™

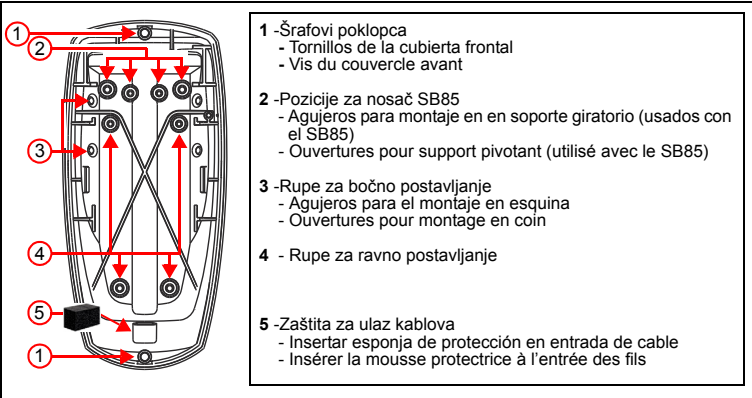
- 04/2012 PARADOX.COM DG85-T110



Srpski

Slika / Figura 1

Installation / Instalación



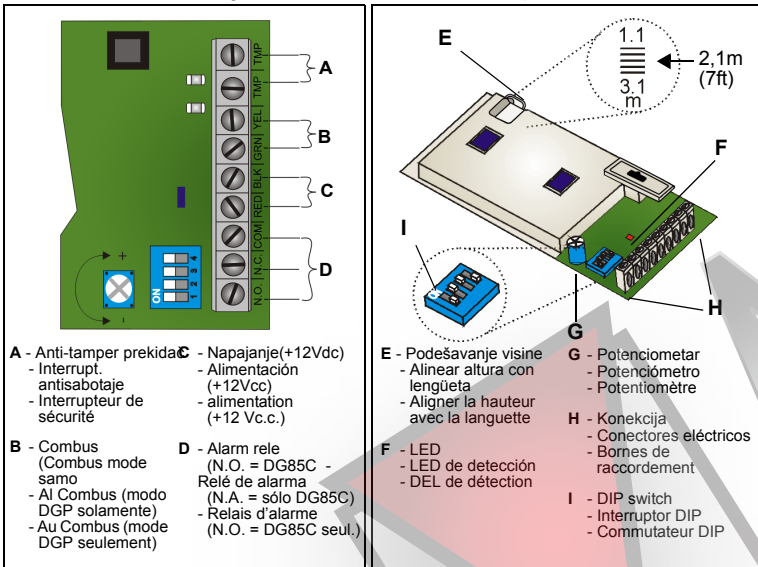
Operacioni mod

Relejni Mod: (DIP switch 1 = OFF)

Combus Mode: (DIP switch 1 = ON)

Slika / Figura 2

PCB konekcija / Conexión y Configuración de la PCI / Connexion et configuration de la carte de circuits imprimés



Tehničke Karakteristike

Tip Senzora Dual Element Infrared X 2
RFI / EMI rejection: 10V/m do 2000 MHz
Geometrija senzora Double opposed dual rectangular
Napon: 9 do 16Vdc
Potrošnja struje: 30mA Standby; 40mA Alarm
Anti-tamper switch: 150mA/28Vdc, N.C
Sočivo: 2nd generation Fresnel lens, LODIFF®, segments
Alarmni izlaz: DG85 = rele 100mA/28Vdc, N.C.
DG85C = rele 200mA/28Vdc, N.C./N.O.
Brzina reagovanja: 0.2m/s do 3.5m/s (0.6ft/s do 11.5ft/s)
Radna temperatura: -35°C to +50°C (-31°F to +122°F)
Standard: EN 50131-2-2 Grade 2 Class IV

Podešavanje detektora

Korak	Sekcija/ DIP	
1 Operacioni Mod	DIP Switch 1	DIP switch 1 ON =Combus mode DIP switch 1 OFF =relejni moe Δ
2		Pritisni i drži [0] + [INSTALLER CODE] + [4003] (EVO) ili [953] (DGP-848) + SN
3 Edge Processing Mod	[001] ili DIP Switch 2	[1] OFF =dual edge [1] ON =single edge Δ ili DIP switch 2 OFF=dual edge DIP switch 2 ON=single edge Δ
4 LED	[001] ili DIP Switch 3	[2] OFF =LED ugašen [2] ON = LED upaljen Δ ili DIP switch 3 OFF =LED ugašeno DIP switch 3 ON =LED upaljen Δ
5 Indikacija Pokreta	[001]	[3] OFF = ugašen [3] ON = upaljen Δ
6 Auto Pulse Signal Processing	[001] ili DIP Switch 4	[4] OFF =APSP - normal Δ [4] ON =APSP - visok ili DIP switch 4 OFF =APSP - normal Δ DIP switch 4 ON =APSP - visok
7 Tamper	[001]	[5] OFF =tamper ugašen Δ [5] ON =tamper upaljen
8 Osetljivost Potenciometar	[002] ili	001 =Najmanja osetljivost 005 =Najviša osetljivost (fabrički = 3Δ)

Δ= fabričko