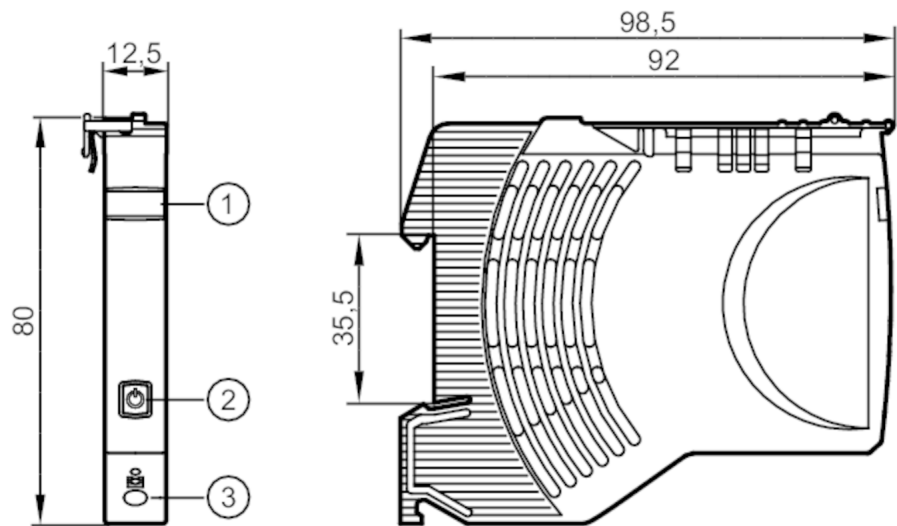


DF1208



Intrerupator electronic de circuit

Fuse/Standard/24VDC/8A



- 1 Câmp inscripționare
- 2 Butoane pornire / oprire / resetare LED pentru status 1
- 3 terminal cu apasare leșire 1



Date electrice		
Tensiune de lucru	[V]	conform SELV/PELV
Tensiunea nominala DC	[V]	24
Tensiune de intrare DC	[V]	18...30
Clasa de protectie		III
Timpul tampon al retelei (tensiune nominala 24 V DC)	[ms]	10
Curent de circuit inchis	[mA]	5
Numar de canale		1
Curent nominal	[A]	8
Curent nominal (element de siguranta la cadere)	[A]	8
Iesiri		
Total capacitate sarcina	[mF]	20
Condițiile mediului		
Temperatură de ambianță	[°C]	-25...60
Temperatura depozitare	[°C]	-40...70
Protectie		IP 20; (frontal)
Grad de contaminare		2
Teste / certificari		
Ecranare electromagnetica	EN 61000-6-3	Emisie perturbatoare
	EN 61000-6-2	Imunitate la zgomot
Date mecanice		
Greutate	[g]	67
Dimensiuni	[mm]	80 x 12,5 x 98,5

DF1208



Intrerupator electronic de circuit

Fuse/Standard/24VDC/8A

Afisaj / elemente de operare

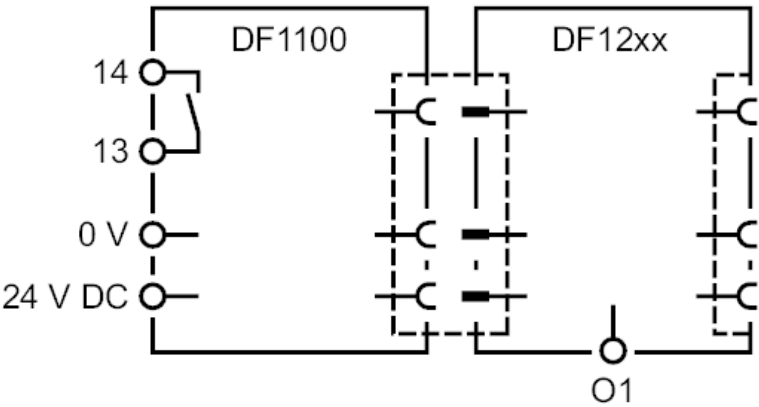
Display	status	1 x LED, rosu / verde / portocaliu
Elemente de operare	1 x	buton

Conectare electrică

Cleme Push-In:

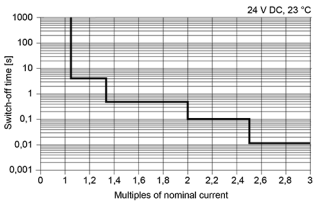
parghie de contact/banda:

Racord



diagrame si grafice

Caracteristica de iesire



caracteristicile timp-curent