

Relais 1xU 24V 1440R

Bestillingsnr.: G5SB14-24

[Se flere produkter fra denne gruppe \(G7265\).](#)

Antal	Pris pr. stk
1 - 9 stk.	DKK 16,50
10 - 24 stk.	DKK 13,75
25 - 99 stk.	DKK 11,00
100 - stk.	DKK 8,25

Pris: DKK 16,50

Features

- SPDT contact
- Wash tight enclosure
- Conforms to strict security regulations
- Environment-friendly, pb-free

Technical Specifications

Insulation Resistance, Min. (at 500V DC):	1000MW
Dielectric Strength	
Coil/Contacts:	4000V AC
Open Contact (50Hz; 1Min.):	1000V AC
Ambient Temperature:	-40...+70°C
Operate Time, Typ.:	10ms
Release Time, Typ.:	5ms
Vibration Resistance (5...55Hz):	1,5mm Double Amplitude
Weight:	6,5g

Contact Data

Configuration:	SPDT
Contact Material:	Silver Alloy
Rated Load (Ohmic Load), Max.	
NO:	5A/250V AC/30V DC
NC:	3A/250V AC/30V DC
Switching Capacity, Max.	
NO:	1250VA/150W
NC:	750VA/30W
Switching Load, Min.:	10mA/5V DC
Operating Life	
Mechanical:	5x10 ⁶ Operations
Electrical:	5x10 ⁵ Operations
NO = Normal Open, Between Pin 2-3, NC = Normal Closed, Between Pin 2-4	

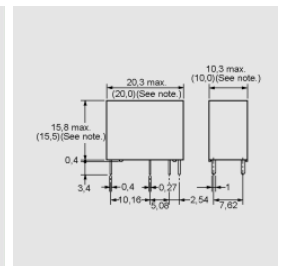
Coil Data

Coil Type:	Neutral, Monostable
Nominal Voltage:	See Table
Operate Voltage:	0,75xU _N
Release Voltage:	0,05xU _N
Maximum Voltage:	1,1xU _N
Power Consumption:	400mW

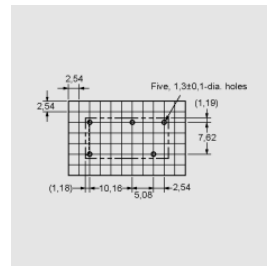
[Tip en ven om dette produkt!](#)



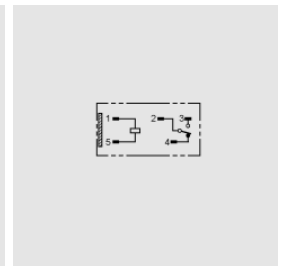
[G5SB14-](#)



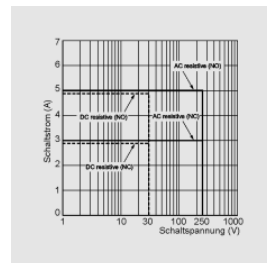
[Abmessungen](#)



[Lochbild](#)



[Schaltbild](#)



[Maximale Schaltleistung](#)

Part Nr.	U_N [V DC]	U_{Ab} [V DC]	U_{An} [V DC]	I_N [mA]	R_N [W]
G5SB14-5	5	0,25	3,75	80	63
G5SB14-12	12	0,6	9	33,3	360
G5SB14-24	24	1,2	18	16,7	1440

U_N = Nominal Voltage, U_{Ab} = Release Voltage, U_{An} = Release Voltage, I_N
= Rated Current, R_N = Coil Resistance

Standards

UL508, CSA C22.2 (No.14), VDE in preparation

Approval



[Tilbage](#)