

Series SN4

► with cable ► without wire end ferrule, tin-plated



00110792

Ambient temperature min./max.	-20 °C / +80 °C
Protection class	IP67
Switching point precision [mm]	±0,1
LED status display	Yellow
Vibration resistance	35 g (50 - 1000 Hz)
Shock resistance	50 g / 11 ms
Materials:	
Housing	epoxy resin

Type of contact	Cable sheath	Cable length	DC operating voltage min./max.	Operational voltage AC min./max.	Voltage drop U at I _{max}	DC switching current, max.	Part No.
		[m]		[V AC]		[A]	
Reed	Polyvinyl chloride	3	0 / 240	0 / 240	I*Rs	0.13	0830100350
		3				0.4	0830100353
		5				0.4	0830100354

Part No.	AC switching current, max.	Switching capacity	Protective resistor for reed
	[A]		
0830100350	0.13	20 W / 32 VA	27
0830100353	0.5		1,3
0830100354	0.5		1,3

interfaces: without wire end ferrule, tin-plated
Protected against polarity reversal