Catalogue No: **700-SKICZ24**

INPUT SENSOR MODULE FOR SSR LED 1KHZ 12-24VDC

Timers and Control Relays > General Purpose Relays > Solid State Relays > Allen-Bradley Solid State Relays > 700-SK SSR Interface Modules > Input Module

Input Sensor Module, Photocoupler, With LED indicator, 1 KHz Frequeccy, Supply Voltage 4...32V DC, Supply Current 0.1....100mA, Rated Input 12...24 V DC.

- Wide range of relays that provides reliable design, quick replacements and panel space-saving solutions
- Covers the spectrum from PLC switching to high current loads, ensuring a complete solution
- Number of international approvals ensuring the reliability of the range

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Product Series	Bul. 700-SK
Number of Poles	1
Contact Configuration	1 NO
IΔn, Leakage Current, Max	0.005 mA
Voltage Drop, On State, Max	1.6 V
Control Voltage, DC, Min	12 V DC min
Control Voltage, DC, Max	24 V DC max
Input Current, Max (rms)	8 mA, max rms
Pickup Voltage	6.6 V
Dropout Voltage	3.6 V
Response Time (Off → On)	0.1 ms
Response Time (On → Off)	0.1 ms
Operating Temperature, Min	-30 °C min
Operating Temperature, Max	80 °C max
Storage Temperature, Min	-30 °C min
Storage Temperature, Max	100 °C max
Relative Humidity, Max	45 %RH
Relative Humidity, Min	85 %RH
Height	29 mm
Width	13 mm
Depth	28 mm
Shock Acceleration (Max.)	100 g
Vibration Acceleration (Max.)	10 m/s²
Vibration Displacement (Peak to Peak Max.)	1.5 mm
Vibration Frequency, Operational (Max.)	55 Hz
Standards Compliance	UL 508 CSA C22.2 No. 14 EN 60950 IEC 60950

Catalogue No: **700-SKICZ24**

INPUT SENSOR MODULE FOR SSR LED 1KHZ 12-24VDC

Timers and Control Relays > General Purpose Relays > Solid State Relays > Allen-Bradley Solid State Relays > 700-SK
SSR Interface Modules > Input Module

Certifications	C-UR-US
	CE

REFERENCES	
IECEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-