

Logic circuits power supply	Vdc =24 VDC SELV type (19.2 to 30 VDC) (ripple max 5%); 0.5 A (max)
Motor power supply	Vdc = 24 VDC SELV type (19.2 to 30 VDC) (ripple max 5%);1.85 A (max)
Outputs power supply (if supplied from separate source)	Maximum current 100 mA for each output
Interface type	SINK/SOURCE (programmable)
SSR output characteristics	Solid state relay ± 50 Vpk, ± 40 mApk
Protection level:	IP 20 (IEC regulations)
Operating temperature:	from 5°C to 50°C
Storage temperature:	from 0°C to 60°C