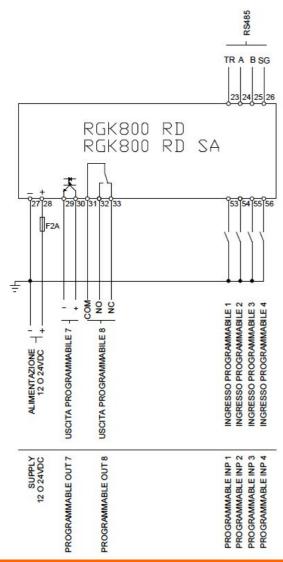




			3	
Product designation				Remote units
Product type designation				RGK800RD
Power supply				
Rated battery voltage			V	12/24VDC
Digital inputs				
Digital input type				3 neg.+ 1 pos.
Static Outputs				
Static output type				2
Mechanical features				
Conductor cross section				
		min	mm²	0.2
		Max	mm²	2.5
		min	AWG	24 or 18 UL/CSA
		Max	AWG	12
Tightening torque (Max)				
riginionini gitor quo (mariy			Nm	0.56
			lbin	4.5
Ambient conditions			10111	4.0
Protection degree				IP65
Dimensions				11 00
Diffictions		-	220 (8.66") —	•
240 (9.45')	33	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	/////	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	(1.30°)	///////////////////////////////////////	//////	
	EXPO			
				(6)
(700.7)	(6.18)			(6.30°)
180 (7.097)	157 (6.18)			- 160 (6.30°)
180 (7.09') ————————————————————————————————————	157 (6.18")			-160 (6.30*)
- 180 (7.09°)	157 (6.18)			-160 (6.30°)
- 180 (7.09')	157 (8.18)			160 (6.30°)
	157 (6.187)			160 (6.30*)
o □ o	(57 (6.18))		//////	.160 (6.30*)
	56 (220) 59 (232)			160 (6.30°)

Wiring diagrams





Certifications and compliance

Compliance

CSA C22.2 n° 14

IEC 61000-6-3

IEC/EN 61000-6-2

IEC/EN 61010-1

UL508

Certificates

EAC

UL Listed for USA and Canada (cULus-File E93601)

ETIM classification

ETIM 8.0

EC002498 -Accessories/spare parts for lowvoltage switch technology