

ENERGY AND AUTOMATION

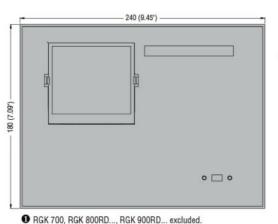
AUTOMATIC MAINS FAILURE (AMF) GEN-SET CONTROLLER, 12/24VDC, WITH USB/OPTICAL AND WI-FI POINT PROGRAMMING PORT ON FRONT, CANBUS PORT, IP65, EXPANDABLE WITH EXP... MODULES

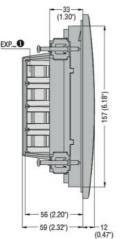


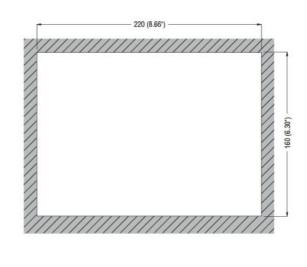
Product designation Product type designation		Automatic mains failure gen-set controllers RGK750
Power supply		
Rated battery voltage	V	12/24VDC
Digital inputs		
Digital input type		8 neg.+ 1 pos.
"W"/AC/PICK-UP speed inputs		
"W"/AC/PICK-UP speed input type		"W" or generator frequency or "Pick-up"
Voltage inputs		
Rated voltage (Ue)	VAC	100480
Measurement range	V	100480
Frequency range	Hz	4565
Measurement method		TRMS
Current inputs		
Rated current (le)	Α	5A/1A
Measurement range		0.056A or 0.051.2A
Amperometric inputs type		3PH, /5A or /1A
Measurement method		TRMS
Static Outputs		
Static output type		6 (SSR) + 1 (SO)
Relay outputs		
Type of output contact		3 (relay)
Interface		
CANbus		Yes
Ambient conditions		
Protection degree		IP65
Dimensions		

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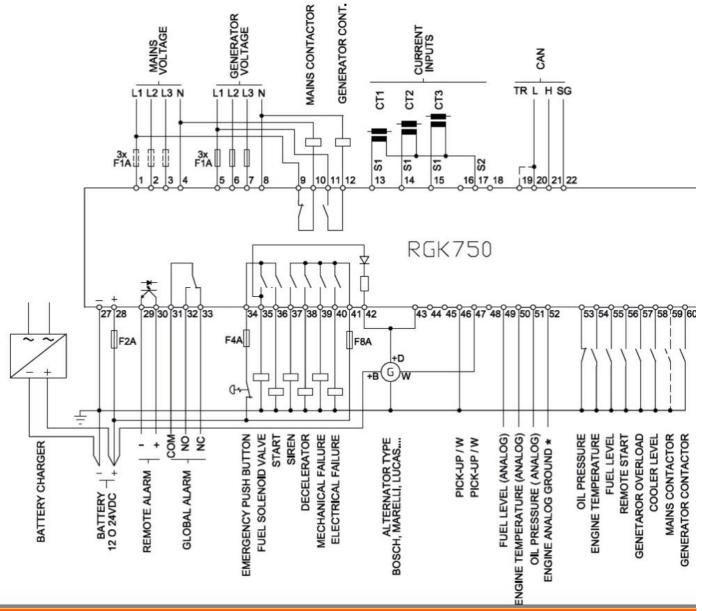
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Wiring diagrams



Certifications and compliance

Compliance

IEC/EN 61000-6-2





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IEC/EN 61000-6-3

IEC/EN 61010-1

Certificates

EAC

ETIM classification

ETIM 8.0

EC002758 -Energy management controller