

EQUIPMENT SELECTION FORM FOR COMBINED STATION OF AUDIBLE ALARM PGSK-MODUL (QFM-SA/EMH, QFM-CCFE/EMH)

Zone of installation	<input type="checkbox"/> Zone 1	<input type="checkbox"/> Zone 2	<input type="checkbox"/> RN	<input type="checkbox"/> Required type of explosion proof _____		
Group and subgroup of gas-air mixture	<input type="checkbox"/> I	<input type="checkbox"/> II	<input type="checkbox"/> IIB+H ₂	<input type="checkbox"/> IICX	<input type="checkbox"/> IIC	
Temperature class	<input type="checkbox"/> T4	<input type="checkbox"/> T5	<input type="checkbox"/> T6	Temperature of operation	T _{ambient} from _____ up to _____	
IP protection	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66	Chemical resistant version		<input type="checkbox"/> C1	<input type="checkbox"/> C2
Climatic category	<input type="checkbox"/> NF1	<input type="checkbox"/> NF2	<input type="checkbox"/> NF3	<input type="checkbox"/> NF4	<input type="checkbox"/> NF5	<input type="checkbox"/> F1
	<input type="checkbox"/> F3	<input type="checkbox"/> F5	<input type="checkbox"/> Other: _____			
Rated voltage, V	<input type="checkbox"/> 12 DC	<input type="checkbox"/> 24 DC	Dimensions of frame	Height: _____ mm	Version of a frame	<input type="checkbox"/> Wall
	<input type="checkbox"/> 110 AC (50/60 Hz)	<input type="checkbox"/> 220 AC (50/60 Hz)		Width: _____ mm		<input type="checkbox"/> Floor-standing
	<input type="checkbox"/> Other: _____					<input type="checkbox"/> Visor

Options of light annunciators

Position	Type of annunciators	Colour
A1	LED <input type="checkbox"/> Impulse / <input type="checkbox"/> Cont. combustion <input type="checkbox"/> Xenon impulse	_____
A2	LED <input type="checkbox"/> Impulse / <input type="checkbox"/> Cont. combustion <input type="checkbox"/> Xenon impulse	_____
A3	LED <input type="checkbox"/> Impulse / <input type="checkbox"/> Cont. combustion <input type="checkbox"/> Xenon impulse	_____
A4	LED <input type="checkbox"/> Impulse / <input type="checkbox"/> Cont. combustion <input type="checkbox"/> Xenon impulse	_____

Options of sound annunciators

Position	Type of buzzer	Max.volume, dB
B1	<input type="checkbox"/> 32-tone buzzer	<input type="checkbox"/> 102 <input type="checkbox"/> 106 <input type="checkbox"/> 112
	<input type="checkbox"/> 4-tone buzzer (remote signal control)	<input type="checkbox"/> 109
	<input type="checkbox"/> 5-tone buzzer	<input type="checkbox"/> 102 <input type="checkbox"/> 106 <input type="checkbox"/> 106-109 <input type="checkbox"/> 110
	<input type="checkbox"/> electrodynamic buzzer (1 tone)	<input type="checkbox"/> 109 <input type="checkbox"/> 114
	<input type="checkbox"/> buzzer	<input type="checkbox"/> 102 <input type="checkbox"/> 108
B2	<input type="checkbox"/> 32-tone buzzer	<input type="checkbox"/> 102 <input type="checkbox"/> 106 <input type="checkbox"/> 112
	<input type="checkbox"/> 4-tone buzzer (remote signal control)	<input type="checkbox"/> 109
	<input type="checkbox"/> 5-tone buzzer	<input type="checkbox"/> 102 <input type="checkbox"/> 106 <input type="checkbox"/> 106-109 <input type="checkbox"/> 110
	<input type="checkbox"/> electrodynamic buzzer (1 tone)	<input type="checkbox"/> 109 <input type="checkbox"/> 114
	<input type="checkbox"/> buzzer	<input type="checkbox"/> 102 <input type="checkbox"/> 108

Elements of the control panel

Position	Control element	Type of contacts	Inscription
C1			
C2			
C3			

Cable glands installed from the bottom of panel

Quantity of glands	Type of cable gland	External diameter of the cable sheath, mm	Inner diameter of the cable sheath, mm	Type and marking of the cable

 Quantity of stations, pcs pcs

Notes of customer
Cross-section of conductor, mm
Number of terminals

Notes of customer	Cross-section of conductor, mm	Number of terminals
	Main	
	Zero	

Contact information	Organization:	Tel/fax:
	Post address:	
	Contact person:	E-mail:

