

Vela™ detectors



6 827 00



6 873 03



Support frame and plate selection charts p. 530-531

Mechanisms equipped with cover plates, to be equipped with plates (p. 530-531)

Pack	Cat.Nos	Gas detectors
		With optical signal 85 dB acoustic alarm Internal self-diagnostics - suitable for controlling signal repeaters 12 V \sim / - 2 modules
1	6 827 00	Methane gas detector
1	6 873 00	● Anthracite ○ Shiny White
1	6 827 01	LPG gas detector
1	6 873 01	● Anthracite ○ Shiny white
		Signal repeaters
		For gas detectors Optical/acoustic signal Relay output with 1 switching contact 6 A resistive - 2 A inductive 2 modules
1	6 827 02	● Anthracite
1	6 873 02	○ Shiny white
		Safety transformers
		Input 230 V \sim - 50/60 Hz Output 12 V \sim Power 4 VA 2 modules
1	6 827 03	● Anthracite
1	6 873 03	○ Shiny white
		DIN safety transformer
1	6 829 21	Input 230 VA - 50/60 Hz Output 12 VA Power 6 VA 3 modules
		N/O gas solenoid valve
1	6 831 67	Manual reset 12 V - 50 Hz power supply Absorbed power 3 VA Zero absorption at rest Max pressure 500 mbar Operating temperature - 15 to + 60 °C IP 65 - 3/4" gas threaded with 1/2" reducer

Vela™ MCBs and RCBOs



6 829 05



6 829 09



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Pack	Cat.Nos	MCBs
		2 pole thermal-magnetic devices with one protected pole (C curve) Positive contact indication 1 module
1	6 829 04	6 A - 230 V\sim - Breaking capacity: 1500 A
1	6 870 51	● Anthracite ○ Shiny White
1	6 829 05	10 A - 230 V\sim - Breaking capacity: 3000 A
1	6 870 52	● Anthracite ○ Shiny white
1	6 829 06	16 A - 230 V\sim - Breaking capacity: 3000 A
1	6 870 54	● Anthracite ○ Shiny white
		RCBOs
		Single pole and neutral 10 mA Residual current circuit breaker with overcurrent protection C curve Positive contact indication Breaking capacity: 3000 A 2 modules
1	6 829 07	6 A - 230 V\sim
1	6 870 55	● Anthracite ○ Shiny white
1	6 829 08	10 A - 230 V\sim
1	6 870 56	● Anthracite ○ Shiny white
1	6 829 09	16 A - 230 V\sim
1	6 870 57	● Anthracite ○ Shiny white
		Fuse carriers
		For fuses 5 x 20 - 6.3 x 32 max. 10 A - 250 V 1 module
1	6 829 10	● Anthracite
1	6 870 48	○ Shiny white
		Current dischargers
		1P overvoltage discharger to be combined with the users main socket Rated discharger voltage: Lr = 1 kA max., Lmax. = 2 kA max. protection Voltage Up = 1 kV Rated voltage Un = 110 - 230 V \sim Max. permanent voltage Uc = 250 V \sim
1	6 830 16	● Anthracite
1	6 870 49	○ Shiny white