



CATALOGUE

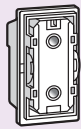
2007-2008

PRODUCTS AND SYSTEMS
FOR ELECTRICAL INSTALLATIONS
AND INFORMATION NETWORKS

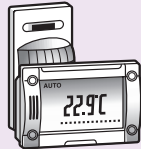
 **legrand**[®]



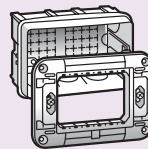
Vela™



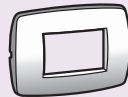
P. 602
Vela mechanisms without cover plates: switches and sockets



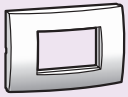
P. 607
Vela mechanisms control, confort and safety functions



P. 608
Vela support frames and flush mounting boxes

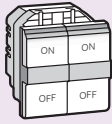


P. 610
Vela Tonda cover plates



P. 612
Vela Quadra cover plates

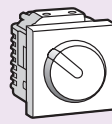
Mosaic™



P. 616
Mosaic **In One by Legrand** lighting control mechanisms



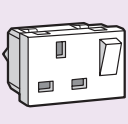
P. 617
Mosaic white and evolution screw terminals control units



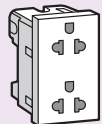
P. 619
Mosaic **In One by Legrand** and standard dimmers



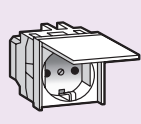
P. 623
Mosaic voltage surge protection, RCBOs and MCBs



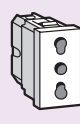
P. 624
Mosaic British standard socket outlets



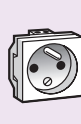
P. 625
Mosaic South Africa, US and EURO/US standard socket outlets



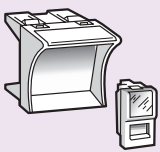
P. 625
Mosaic German standard socket outlets



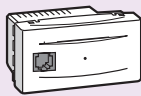
P. 626
Mosaic other international standards socket outlets



P. 626
Mosaic French standard socket outlets



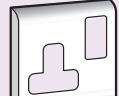
P. 628
Mosaic data sockets cat5e, cat6 and 10Gb



P. 631
Mosaic WiFi access points



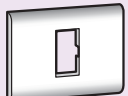
P. 632
Mosaic audio and video sockets



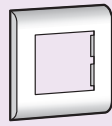
P. 634
Mosaic British standard cover plates and frames



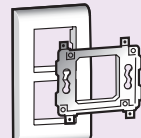
P. 637
Mosaic American standard cover plates and frames



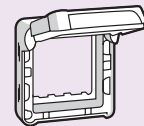
P. 638
Mosaic Italian standard cover plates and frames



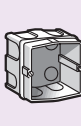
P. 639
Mosaic German standard cover plates and frames



P. 640
Mosaic French standard cover plates and frames



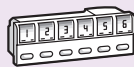
P. 641
Mosaic surface mounting boxes and adaptors



P. 642
Flush mounting boxes for Mosaic



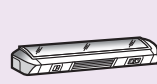
P. 644
Mosaic selection charts for plates, frames and boxes



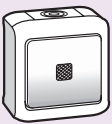
P. 650
Mosaic bell indicators



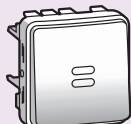
P. 652
Mosaic nurse call unit



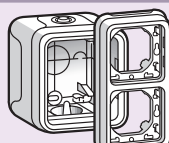
P. 654
Mosaic evolutive lighting units and Eliaflux lighting units



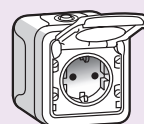
P. 659
Nepteo - IP 44



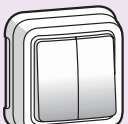
P. 666
Plexo - IP 55 modular mechanisms



P. 671
Plexo - IP 55 surface mounting boxes, flush-mounting supports



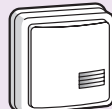
P. 672
Plexo - IP 55 surface mounting, supplied complete



P. 673
Plexo - IP 55 flush-mounting supplied complete



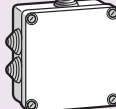
P. 674
Plexo - IP 55 cross reference list



P. 676
Plexo 66 flush-mounting white



P. 677
Plexo 66 surface mounting white and grey



P. 678
Plexo boxes

Weatherproof wiring devices



Mosaic
In One by Legrand
lighting control mechanisms
(p. 616)



Nepteo - IP 44
(p. 659)

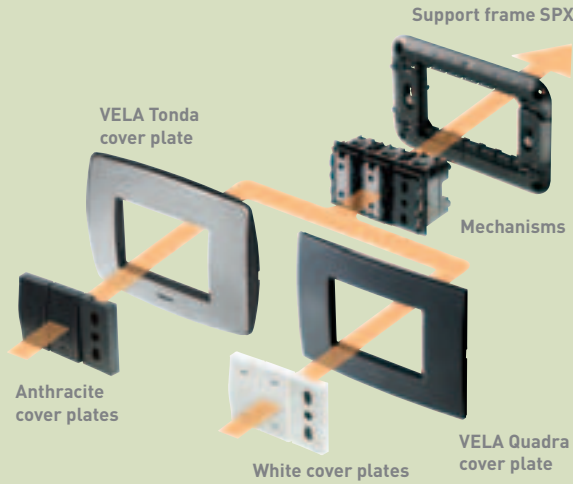


Plexo - IP 55
(p. 666)

Vela™

A unique range for comfort and freedom

> Two kindred spirits for comfort and freedom, and one mechanism for multiple combinations



> Simple installation:



Complete safety: the rocker plates can be installed later

> Exclusive technique:



"1 module" mechanism covered by 2 or 3-module rocker plate

> Modularity and innovative functions:



Vela Quadra: 4-module plate



Vela Tonda: 6-module plate

[VELA QUADRA]



Plastic plate: Mineral Oil



Shaded plate: Cream



Shiny plate: Garnet Red

[VELA TONDA]



Plastic plate: Stone



Striped metal: Aluminium



Metal plate: Steel

Vela™

mechanisms only without cover plates



6827 30



6827 31



6831 40

Mechanisms to be equipped with rocker plates (see opposite)
All control units can be illuminated
Lamps not supplied

Pack	Cat.Nos	Switches 16 A - 250 V ~
	1 module	Single pole
10	6827 29	One-way switch
10	6827 30	Two-way switch
10	6827 43	Intermediate

Pack	Cat.Nos	Push-button 10 A - 250 V ~
	1 module	
10	6827 31	1P - Push to make

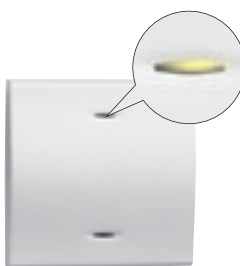
Pack	Cat.Nos	Socket outlets 250 V ~
	1 module	2P + $\perp$ - Italian standard
10	6831 40	10 A
10	6831 41	10/16 A

Pack	Cat.Nos	Lamps
		For push-buttons and switches
10	899 01	12 V - 0.4 W
10	899 02	24 V - 0.8 W
10	899 06	230 V - 1.7 mA Bright orange neon
10	899 07	230 V - 0.55 mA Low consumption green neon

Other standards 2P + $\perp$ sockets (p. 605)

Vela™

cover plates for mechanisms



6828 60
All control units with diffusers



6827 61



6827 62

Pack	Cat.Nos	Switch rocker plates
	1 module	For switches and push-buttons
100	6829 13	Anthracite
100	6832 13	White
	2 modules	
5	6827 60	Anthracite
5	6828 60	White
	3 modules	
5	6827 61	Anthracite
5	6828 61	White

Pack	Cat.Nos	Switch rocker plates with pictogramme
	1 module	For switches and push-buttons
		With "key" symbol
5	6827 62	Anthracite
5	6828 62	White
		With "bell" symbol
5	6827 63	Anthracite
5	6828 63	White
		With "lamp" symbol
5	6827 64	Anthracite
5	6828 64	White
		With "stairs and lamp" symbol
5	6827 65	Anthracite
5	6828 65	White
		With "desk lamp" symbol
5	6827 66	Anthracite
5	6828 66	White



Pack	Cat.Nos	Cover plates for Italian standard socket outlets
	1 module	For 10 A socket outlets
100	6829 12	Anthracite
100	6832 12	White
		For 10/16 A socket outlets
100	6829 11	Anthracite
100	6832 11	White
10	6830 11	Red - dedicated

Pack	Cat.Nos	Ancillary mechanisms
	1 module	Blanking plates
50	6827 69	Anthracite
50	6828 69	White
		Cord outlets
		With Ø9 mm entry
10	6827 70	Anthracite
10	6828 70	White



**Complete brochure
with technical information on request**

Vela™

control units with switch rocker plates



6827 40
All control units with diffusers



6828 34



6827 45



6828 48



6827 21



6827 27

Pack Cat.Nos Switches 16 A - 250 V~

Pack	Cat.Nos	
	1 module	Can be illuminated
10	6827 40	Double pole switch
		Anthracite
10	6828 40	White

Push-buttons 10 A - 250 V~

One way push-buttons

Can be illuminated
1P - (N/O)

1	1 module	6827 34	Anthracite
1		6828 34	White

Double push-buttons

Not illuminated
Interlocked 1P (N/O) + 1P (N/O)

1	1 module	6827 45	Anthracite
1		6828 45	White

Without pictogramme without interlock

1	6827 54	Anthracite
1	6828 54	White

Retractive pull cord switches

Not illuminated
1P - Pull to make

1	1 module	6827 46	Anthracite
1		6828 46	White

Push-button with label holder

5	2 modules	6831 54	1P - Push to make (N/O)
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Illuminated push-buttons

Lamps not supplied
1P - Push to make (N/O)
With red diffuser

1	1 module	6827 48	Anthracite
1		6828 48	White

With transparent diffuser

1	6827 50	Anthracite
1	6828 50	White

1P - Push to make (N/O)
With green diffuser

1	6827 49	Anthracite
1	6828 49	White

Push-buttons 16 A - 250 V~

Two way push-button 1-0-2

1	1 module	6827 44	Not illuminated
			Anthracite
1		6828 44	White

Pack Cat.Nos Dimmers 230 V~

Rotary dimmer switches

60 - 500 W
For incandescent and halogen lamps
With integrated fuse
With two-way switch incorporated

	1 module		
1		6827 21	Anthracite
1		6828 21	White

Rotary dimmer switches

100 - 500 W
For incandescent and halogen lamps

1	6827 22	Anthracite
1	6828 22	White

Push-button dimmer switches

60 - 500 VA
With integrated fuse
For incandescent, halogen lamps, and
ferromagnetic transformer

1	2 modules	6827 23	Anthracite
1		6828 23	White

Automatic infrared switches 230 V~

With passive infrared movement sensor
Twilight circuit with variable threshold and possibility
of continuous "on". Programmable circuit for
delayed switch-off adjustable from 30 seconds to 10
minutes

	1 module		
1		6827 27	Anthracite
1		6828 27	White

Relay output 6 A resistive/2 A inductive

Can also be activated by external push-buttons
With 0-A-1 (off-automatic-on) selector

	2 modules		
1		6827 28	Anthracite
1		6828 28	White

Lamps for push-buttons (p. 602)

Vela™ TV sockets



6827 81



6828 81



6827 83



6828 83



6827 59

Pack	Cat.Nos
	TV sockets
	Coaxial sockets
	Single shielded
	For single user antenna systems, including remotely powered and centralised systems with current and signal transition for channel selection
	Shielded connector terminals with captive screws Ø9.5 mm - male connector
10	1 module 6827 81 Anthracite
10	6828 81 White
	Single shielded with capacitor
	For single user antenna or centralised systems
	Shielded connector terminals with captive screws - for non remotely powered or centralised satellite systems
	Ø9.5 mm - male connector
1	6827 82 Anthracite
1	6828 82 White
	Throughwiring shielded
	For antenna systems, including remotely powered and centralised systems and centralised satellite systems with current and signal transition for channel selection
	Shielded connector terminals with captive screws Ø9.5 mm
	Male connector
	Throughwiring
1	6827 80 Anthracite
1	6828 80 White
	Terminal wiring
	With integrated 75 W impedance adapter
1	6827 79 Anthracite
1	6828 79 White

	TV-FM-SAT sockets
	Single shielded coaxial socket for single user antenna TV systems, including remotely powered and centralised systems, single user and centralised satellite systems with current and signal transition for channel selection and radio systems
	Male TV connector terminal Ø9.5 mm
	Female SAT and radio connector Ø9.5 mm
	It is recommended to use the three sockets at the same time
1	2 modules 6827 83 Anthracite
1	6828 83 White

	TV/SAT sockets with one connector
	Female coaxial connector type "F", 75 Ω
	Screw terminals
10	1 module 6827 59 Anthracite
10	6828 59 White

Vela™ telephone & data sockets



6827 87



6828 87



6827 55



6828 55

Pack	Cat.Nos
	Telephone sockets
	RJ 11
10	1 module 6827 87 Anthracite
10	6828 87 White

	RJ 45 Tool-less data sockets
	Conform to standards:
	ISO 11801 ed. 2.0
	EN 50 173
	EIA/TIA 568
	Fast connection sockets. No tool required
	Contacts marked with dual colour code
	T 568 A - T 568 B and numbers
	Possible re-wire in eventual error
	Cat. 5e
10	1 module 6827 55 Anthracite - UTP
10	6828 55 White - UTP
10	6827 57 Anthracite - FTP
10	6828 57 White - FTP
	Cat. 6
10	1 module 6827 56 Anthracite - UTP
10	6828 56 White - UTP
10	6827 58 Anthracite - FTP
10	6828 58 White - FTP

Vela™ socket outlets



6828 74



6828 75



6827 77



6828 77



6827 76

Socket outlets 250 V~

Pack	Cat.Nos	
		German standard
	2 modules	2P + $\perp$ - 16 A
10	6827 74	Anthracite
10	6828 74	White
5	6828 75	Red - dedicated
		German + Italian standard
		2P + $\perp$ - 10/16 A
10	6827 77	Anthracite
10	6828 77	White
		Euro / Us standard
		2P - 10/16 A
50	6829 31	Anthracite
50	6829 30	White
		Shaver sockets
		With isolation transformer Input voltage 230 V~ - 50/60 Hz Output voltage 115/230 V~ - 20 VA With integrated support
1	6827 76	Anthracite
1	6828 76	White

Italian standard socket outlets (p. 602)

Vela™ visual indication



6829 17



6827 26



6827 98



6828 98



6827 94



6828 94

Emergency light unit 230 V~

Pack	Cat.Nos	
		With automatic switch-on With rechargeable base - high output white LED Interchangeable Ni-MH batteries without "memory" effect - 2-hour autonomy Low consumption in stand-by mode (0.4 W)
1	6829 17	Anthracite
1	6832 17	White
		Guide lamp 230 V
1	6827 26	With adjustable beam direction

Indicator units

Lamp not supplied

Single unit

With interchangeable diffusers
(green - red - transparent)

1	6827 98
1	6828 98

Double unit

Double diffusers (green - red - transparent)

1	6827 94
1	6828 94

Lamps for indicator units

10	899 01	12 V - 0.4 W
10	899 02	24 V - 0.8 W
10	899 06	230 V - 1.7 mA. Bright orange neon
10	899 07	230 V - 0.55 mA. Low consumption green neon

Vela™ sound distribution system



6827 07



6832 16



6831 65



6832 15

Pack	Cat.Nos	Sound distribution system
		Tuner with radio alarm
		5 presettable FM channels With RDS volume control For use with or in place of input pre-amplifier
1	6827 07	Anthracite
1	6828 07	White
		Pre-amplifier
		With 3.5 mm jack 24 V ~ power supply - input sensitivity from 100 mV to 1 V
1	6827 04	Anthracite
1	6828 04	White
		Monostable auxiliary
		With N/O contact 6 A resistive - 2 A inductive 230 V ~ 24 V ~ coil for remote on-off control of external sound source
1	6827 06	Anthracite
1	6828 06	White
		Local amplifier
		With individual volume control Output music power 2 W to 22 Ω 24 V ~ power supply
1	6829 16	Anthracite
1	6832 16	White
		Switching type power supply
1	6831 65	Input 230 V ~ - SELV output 24 V ~ - 1 A Self protected against overload and short-circuit To be installed on a 6-module din-rail
		Loudspeaker device
		To be installed in a flush-mounting box or in surface mounting box Cat.No 859 92 (see opposite) Rated power 6 W - impedance 22 Ω
1	6829 15	Anthracite
1	6832 15	White
		Connector cable
1	6831 66	For linking sound source and pre-amplifier, fitted with stereo jack plugs - Ø6.5 and 3.5 mm Length 1.5 m

Vela™ audible indication



6829 00



6832 00



6827 25



6828 25

Pack	Cat.Nos	Buzzers
		12 V ~ - 5 VA 74 dB
1	6829 00	Anthracite
1	6832 00	White
		230 V ~ - 8 VA 75 dB
1	6829 01	Anthracite
1	6832 01	White
		Bells
		Electronic bell
		12 V ~ / ~ 3 different sounds Adjustable sound level on front panel
1	6827 25	Anthracite
1	6828 25	White
		Bell (bronze striker)
		12 V ~ - 5 VA 80 db
1	6829 02	Anthracite
1	6832 02	White
		230 V ~ - 8 VA 80 dB
1	6829 03	Anthracite
1	6832 03	White
		Surface mounting box for loudspeaker device
1	859 92	Dimensions: 120 x 120 x 56 mm Anthracite

Vela™ heating - air conditioning



6827 10



6828 10



6827 11



6828 12



6827 36



6828 36

Pack	Cat.Nos	Heating - Air conditioning
		Electronic ambient thermostat
		With integrated "summer/winter" switch Temperature adjustment range 5-30 °C 2 LEDs for indicating operating status Relay output with NC/NO contacts 2 A - 250 V~
	2 modules	230 V~
1	6827 10	Anthracite
1	6828 10	White
		Electronic daily/weekly programmable thermostat
		7 possible programmes LCD screen Powered by 2 x 1.5 V batteries (LR 67 AA type) Can be connected to external temperature probe and remote controlled Switching output contact 1 A
	3 modules	230 V~
1	6827 11	Anthracite
1	6828 11	White
		Daily/weekly electronic programmable time switch
		Minimum programmable interval: 1 minute 4 daily cycles with independent or repeatable programming LCD screen Backup battery - 230 V~ power supply Output contact 8 A resistive - 2 A inductive
	3 modules	230 V~
1	6827 12	Anthracite
1	6828 12	White
		Electronic clock with daily programme
	3 modules	LCD screen - illuminated - Back up battery
1	6827 13	Anthracite
1	6828 13	White

		Selector switches
	2 modules	Selector switch - 1 way - 4 position speed controller, for fans, fan-coils...
1	6827 36	Anthracite
1	6828 36	White

Vela™ detectors



6827 00



6828 01



6827 02



6828 03

Pack.	Cat.Nos	Detectors
		Gas detector
		With optical signal 85 dB acoustic alarm Internal self-diagnostics - suitable for controlling signal repeaters 12 V~/...
	2 modules	Methane gas detector
1	6827 00	Anthracite
1	6828 00	White
		LPG gas detector
1	6827 01	Anthracite
1	6828 01	White
		Signal repeater
		For gas detectors Optical/acoustic signal Relay output with 1 switching contact 6 A resistive - 2 A inductive
	2 modules	
1	6827 02	Anthracite
1	6828 02	White
		Safety transformer
		Input 230 V~ - 50/60 Hz Output 12 V~ Power 4 VA
	2 modules	
1	6827 03	Anthracite
1	6828 03	White
		Normally open gas solenoid valve
		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
1	6831 67	IP 65 - 3/4" gas threaded with 1/2" reducer

Vela™ MCBs and RCBOs



6829 05



6832 05



6829 09



6832 09

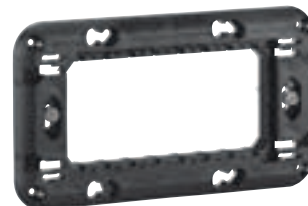
Pack	Cat.Nos	MCBs
		2 pole thermal-magnetic devices with one protected pole (C curve) Positive contact indication
		Breaking capacity: 1 500 A
	1 module	6A - 230 V~
1	6829 04	Anthracite
1	6832 04	White
		Breaking capacity: 3 000 A
	1 module	10 A - 230 V~
1	6829 05	Anthracite
1	6832 05	White
		16 A - 230 V~
1	6829 06	Anthracite
1	6832 06	White

Pack	Cat.Nos	RCBOs
		Single pole and neutral 10 mA Residual current circuit breaker with overcurrent protection C curve Positive contact indication Breaking capacity: 3 000 A
	2 modules	10 A - 230 V~
1	6829 08	Anthracite
1	6832 08	White
		16 A - 230 V~
1	6829 09	Anthracite
1	6832 09	White

Vela™ support frames & flush-mounting boxes



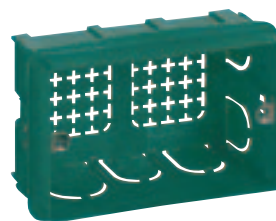
728 43



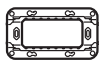
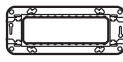
728 44



313 01



892 39

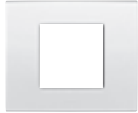
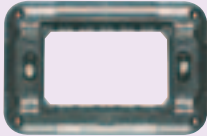
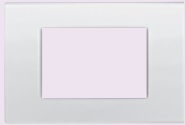
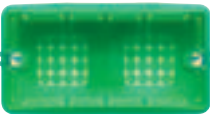
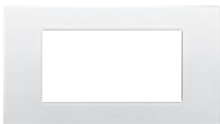
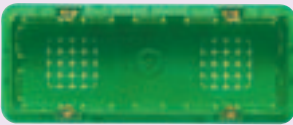
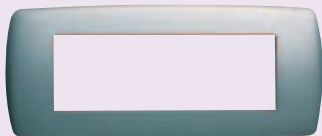
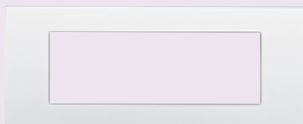
Pack	Cat.Nos	SPX support frames
		Screw-mounting
10	728 42	 For 2 modules Can also be used as claw-mounting
50	728 43	 For 3 modules
10	728 44	 For 4 modules
10	728 46	 For 6 modules

Pack	Cat.Nos	Flush-mounting boxes
		Universal box
250	313 01	1 gang unit - 71 x 71 mm - 1 or 2 modules
		For screw-mounting wiring accessories
15	892 39	106 x 71 mm - 3 modules
5	892 49	130 x 71 mm - 4 modules
50	892 50	186 x 71 mm - 6 modules

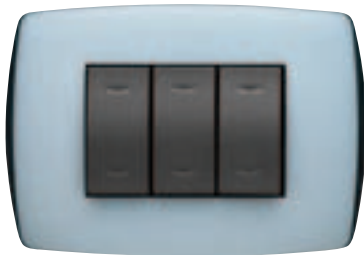
Pack	Cat.Nos	Modular support frames Plexo IP 55 - IK 07
		For 3 module Vela mechanisms Weatherproof IP 55 with membrane Allows operations of switches without opening cover maintaining IP 55 rating
20	6806 32	 White
20	6806 33	Grey

Pack	Cat.Nos	Weatherproof boxes IP 55 for Vela mechanisms
		Surface mounting boxes To be equipped with Vela mechanisms (support frame not needed)
10	6806 11	For 1 Vela module
10	6806 12	For 2 Vela modules
10	6806 13	For 3 Vela modules
10	6806 14	For 4 Vela modules
10	6806 19	For 8 Vela modules (2 ranges of 4 modules)

selection chart of flush-mounting boxes, supports and cover plates

Flush-mounting boxes	Support frames	Cover plates	Modules
 313 01	 728 42		
			
 892 39	 728 43		
			
 892 49	 728 44		
			
 892 50	 728 46		
			

Vela™
Tonda cover plates



6825 06



6825 07



6825 08



6825 10



6825 41



6825 42



6825 43



6825 44



6825 45

Pack	Cat.Nos		Thermoplastic cover plates
	Ice	Malt	
10	6825 00	6825 01	For 2 modules
10	6825 06	6825 07	For 3 modules
5	6825 12	6825 13	For 4 modules
5	6825 18	6825 19	For 6 modules
	Stone	Clay	
10	6825 02	6825 03	For 2 modules
10	6825 08	6825 09	For 3 modules
5	6825 14	6825 15	For 4 modules
5	6825 20	6825 21	For 6 modules
	Bronze	Anthracite	
10	6825 04	6825 05	For 2 modules
10	6825 10	6825 11	For 3 modules
5	6825 16	6825 17	For 4 modules
5	6825 22	6825 23	For 6 modules

Pack	Cat.Nos		Die-cast zamak cover plates
	Steel	Green	
10	6825 30	6825 31	For 2 modules
10	6825 41	6825 42	For 3 modules
5	6825 52	6825 53	For 4 modules
5	6825 63	6825 64	For 6 modules
	Bordeaux	Aluminium	
10	6825 32	6825 33	For 2 modules
10	6825 43	6825 44	For 3 modules
5	6825 54	6825 55	For 4 modules
5	6825 65	6825 66	For 6 modules
	White	Yellow	
10	6825 83	6825 34	For 2 modules
10	6825 88	6825 45	For 3 modules
5	6825 93	6825 56	For 4 modules
5	6825 98	6825 67	For 6 modules

Vela™

Tonda cover plates (continued)



6825 87



6825 86



6825 46



6825 51



6825 47



6825 48



6825 49



6825 50



6829 23

Pack	Cat.Nos		Die-cast zamak cover plates (continued)
	Steel	Aluminium	
10	6825 82	6825 81	For 2 modules
10	6825 87	6825 86	For 3 modules
5	6825 92	6825 91	For 4 modules
5 1	6825 97	6825 96	For 6 modules
	Chromium	Gold	
10	6825 35	6825 40	For 2 modules
10	6825 46	6825 51	For 3 modules
5	6825 57	6825 62	For 4 modules
5	6825 68	6825 73	For 6 modules
	Aluminium	Gold	Striped
10	6825 36	6825 37	For 2 modules
10	6825 47	6825 48	For 3 modules
5	6825 58	6825 59	For 4 modules
5	6825 69	6825 70	For 6 modules
	Blue	Copper	
10	6825 38	6825 39	For 2 modules
10	6825 49	6825 50	For 3 modules
5	6825 60	6825 61	For 4 modules
5	6825 71	6825 72	For 6 modules

Pack	Cat.Nos	Die-cast zamak cover plates (continued)
	Radica	
10	6829 22	Radica metal for 2 modules
10	6829 23	Radica metal for 3 modules
5	6829 24	Radica metal for 4 modules
5	6829 26	Radica metal for 6 modules

Vela™
Quadra cover plates



6826 15



6826 16



6826 17



6826 18



6826 25



6826 26



6826 27



6826 28



6826 29

Pack	Cat.Nos		Thermoplastic cover plates
	White	Anthracite	
10	6826 00	6826 01	For 2 modules
10	6826 15	6826 16	For 3 modules
5	6826 30	6826 31	For 4 modules
5	6826 45	6826 46	For 6 modules
	Mineral Oil	Red Japan	
10	6826 02	6826 03	For 2 modules
10	6826 17	6826 18	For 3 modules
5	6826 32	6826 33	For 4 modules
5	6826 47	6826 48	For 6 modules
	Ivory		
10	6826 04		For 2 modules
10	6826 19		For 3 modules
5	6826 34		For 4 modules
5	6826 49		For 6 modules

Pack	Cat.Nos		Thermoplastic cover plates (continued)
	Seppia	Incense	Shaded
10	6826 10	6826 11	For 2 modules
10	6826 25	6826 26	For 3 modules
5	6826 40	6826 41	For 4 modules
5	6826 55	6826 56	For 6 modules
	Smoky Grey	Smoky Musk	
10	6826 12	6826 13	For 2 modules
10	6826 27	6826 28	For 3 modules
5	6826 42	6826 43	For 4 modules
5	6826 57	6826 58	For 6 modules
	Cream		
10	6826 14		For 2 modules
10	6826 29		For 3 modules
5	6826 44		For 4 modules
5	6826 59		For 6 modules

Vela™ Quadra cover plates (continued)



6826 20



6826 21



6826 22

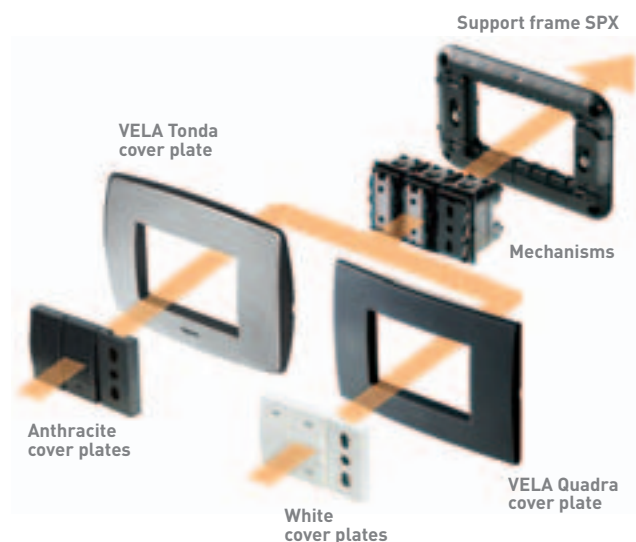
Pack	Cat.Nos		Thermoplastic cover plates (continued)
	Blue	Cream	Shiny
5	6826 05	6826 06	For 2 modules
5	6826 20	6826 21	For 3 modules
5	6826 35	6826 36	For 4 modules
5	6826 50	6826 51	For 6 modules
	Terracotta	Mustard	
5	6826 07	6826 08	For 2 modules
5	6826 22	6826 23	For 3 modules
5	6826 37	6826 38	For 4 modules
5	6826 52	6826 53	For 6 modules
	Garnet Red		
5	6826 09		For 2 modules
5	6826 24		For 3 modules
5	6826 39		For 4 modules
5	6826 54		For 6 modules

VELA™

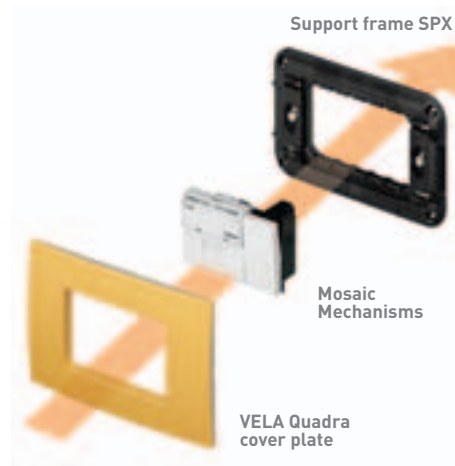


One range, many possibilities ●●●

Tonda or Quadra
two kindred spirits



Vela Quadra with Mosaic



The VELA Quadra range can also be equipped with Mosaic mechanisms in place of Vela mechanisms

Vela with weatherproof boxes

