





VENTUS I AUTOMATED HARDWARE

Doric Ventus Automated Hardware is the ultimate solution to be able to

Let the breeze in.™

Doric Ventus Automated hardware provides a complete range of automated hardware for Residential and Commercial applications.

Automated hardware is suitable for use with awning, casement and Louvre windows. This easy to install system does not require an electrician and runs on a 24 volt 'plug and play' system.

Suiting a variety of applications including louvres and chainwinders, Doric Ventus Automated hardware can be used in floor to ceiling systems as well as those hard to reach areas.

The Automated hardware system can run up to 8 windows on one conroller with an infinite number of switches.

COLOURS



SATIN BLACK



PEARL WHITE



SILVER



CUSTOM COLOURS AVAILABLE ON REQUEST

TESTING

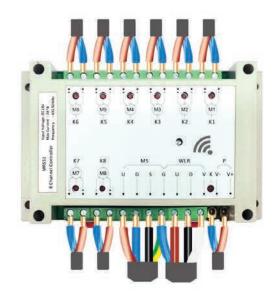


Performance tested to 30,000 cycles

PLUG & PLAY SYSTEM

The Doric Ventus Plug & play system consists of a simple range of controllers, switches and motors all connected via quick connect plugs.

The Plug & Play system controls up to 8 windows at a time and capable of operating Louvres and electric chainwinders all at the same time.











ADVANTAGES



No electrician required for installation



Configurations can be easily altered on the spot by simple disconnections



Easy to follow colour charts



Retrofit to any opening



Simple combination wiring plans



Wireless wall switches & remotes



Quick connect plugs



3 year warranty (Conditions apply)

ELECTRIC DRIVE OPTIONS

Automated Chainwinders

SMALL SINGLE CHAINWINDER			
Voltage 24V DC			
Push/Pull force	250N		
Max window H	1200mm		
Min window W	350mm		
Chain	304 Stainless Steel		
Code	9048987 - SCE300		



LARGE SINGLE CHAINWINDER				
Voltage	24V DC			
Push/Pull force	400N			
Max window H	1500mm			
Min window W	410mm			
Chain	304 Stainless Steel			
Code	9050601 - LCD300			



TWIN CHAINWINDER			
Voltage 24V DC			
Push/Pull force	800N		
Max window H	2400mm		
Min window W	850mm		
Chain	304 Stainless Steel		
Code	9049878 - TCE300		



Automated Louvres

Voltage	24V DC		
Push/Pull force	500N		
Max window H	up to 2400mm		
Min window W	350mm		
Suitable for 152 and 102 blades			

Standard Louvre Height 152mm				
Blades	Gallery Height Only			
2	320mm			
3	460mm			
4	600mm			
5	740mm			
6	880mm			
7	1020mm			
8	1160mm			
9	1300mm			
10	1440mm			
11	1580mm			
12	1720mm			
13	1860mm			
14	2000mm			
15	2140mm			
16	2280mm			
17	2420mm			

Height 102mm						
Blades	Gallery Height Only					
3	311mm					
4	401mm					
5	491mm					
6	581mm					
7	671mm					
8	761mm					
9	851mm					
10	941mm					
11	1031mm					
12	1121mm					
13	1211mm					
14	1301mm					
15	1391mm					
16	1481mm					
17	1571mm					
18	1661mm					
19	1751mm					
20	1841mm					
21	1931mm					
22	2021mm					
23	2111mm					
24	2201mm					
25	2291mm					
26	2381mm					
27	2471mm					

Standard Louvre



SWITCHESSwitch Options

MS541

Hardwired Manual Switch



RT111 Hand held remote



WT211 Wireless wall switch





8 CHANNEL LAYOUT

(UP TO 8 UNITS FROM ONE CONTROLLER)

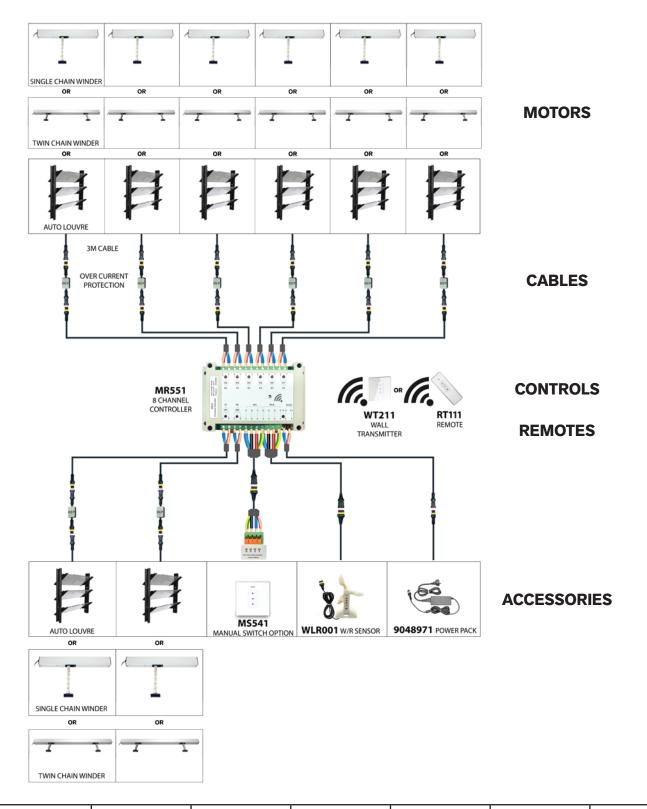


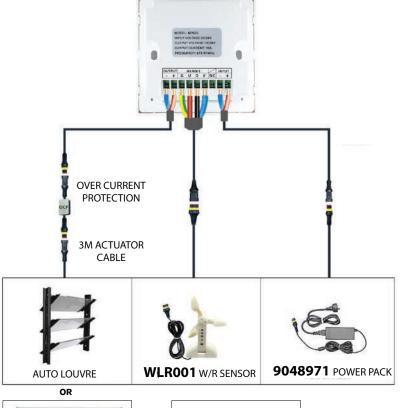
IMAGE		Assessed Assessed			-	13
CODE	POWERPACK-2.5A 9048971	MR551 9048966	C2075F01 9048985	C2075M01 9048986	OCP 9048978	WLR001-MP6M 9048970
DESCRIPTION	Universal Power Pack	8 channel controller	Plug: Female plug	Plug: Male plug	Over Current Protection Switch	Wind, Light, Rain Sensor



1 CHANNEL LAYOUT







CONTROLS

REMOTES

CABLES

ACCESSORIES



MOTORS

IMAGE						13
CODE	POWERPACK-2.5A 9048971	MR536 9048965	C2075F01 9048985	C2075M01 9048986	OCP 9048978	WLR001-MP6M 9048970
DESCRIPTION	Universal Power Pack	Remote control receiver	Plug: Female plug	Plug: Male plug	Over Current Protection Switch	Wind, Light, Rain Sensor



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