

ROLLER



ROMAN



CURTAINS

The agio™ range of motors and controllers will allow you to operate your window furnishings with a touch of a button, whether it is a switch on the wall, building management system or by remote control. Motorising window furnishing is not only about convenience, the absence of chains creates a clean, sophisticated look, and ensures the safety of young children.

## Product comparison

	Suitability			Controls			Noise Rating	
	Roller	Roman	Curtain	Remote Control (RTS)	Building Management System (BMS)	Hard Wired Wall Switch	Standard	Quiet
<b>SP 6/28</b>	•	•			•	•	•	
<b>SPQ 4/28</b>	•	•			•	•		•
<b>SP 6/28 RTS</b>	•	•		•			•	
<b>SPQ 4/28 RTS</b>	•	•		•				•
<b>SP 100</b>			•	•	•	•		•
<b>SP 100 RTS</b>			•	•				•



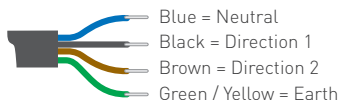
# Technical information

**Agio SP 6/28**  
**Agio SPQ 4/28**  
**Agio SP100**

**Wired**



4 core  
 standard motor



230V/50Hz

**Agio SP 6/28 RTS**  
**Agio SPQ 4/28 RTS**  
**Agio SP100 RTS**

**Radio**



3 core  
 Radio Technology Signal (RTS)



230V/50Hz

	Roller Blinds				Curtains	
	SP 6/28	SPQ 4/28	SP 6/28 RTS	SPQ 4/28 RTS	SP 100	SP 100 RTS
Rated voltage	230v	230v	230v	230v	230v	230v
Frequency	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz
Rated current	0.53 Amps	0.53 Amps	0.53 Amps	0.53 Amps	0.34 Amps	0.34 Amps
Rated power input	121 Watts	121 Watts	121 Watts	121 Watts	75 Watts	75 Watts
Index protection	IP44	IP44	IP44	IP44	IP20	IP20
Max blind/curtain weight	20 kg	14 kg	20 kg	14 kg	100 kg	100 kg
Rated torque	6Nm	4Nm	6Nm	4Nm	-	-
Operating speed	28 rpm	28 rpm	28 rpm	28 rpm	20 cm/sec	20 cm/sec
Continuous running time	4 minutes	4 minutes	4 minutes	4 minutes	4 minutes	4 minutes
Max limit turns	30	30	30	30	∞	∞

