

1 Gang 300VA Curtain Switch



UC21CN-XBS



UC21CN-XPW



UC21CN-XCG



UC21CN-XGL

Description	Reference
1 Gang 300VA Zigbee Curtain Control Switch	U201SCN300ZB
Plastic cover plate - Brushed Silver	UC21CN-XBS
Plastic cover plate - Pearl White	UC21CN-XPW
Plastic cover plate - Champagne Gold	UC21CN-XCG
Glass cover plate - Crystal Glass	UC21CN-XGL

Product Details	
Range of Product	ULTI
Product or Component type	Curtain switch module
Number of gangs	1
Power range	300 VA per channel
Rated operational voltage	220/240 V AC 50/60 Hz, 110/120 V AC 50/60 Hz
Load type	Motor
Height	87 mm
Width	87 mm
Depth	35.2 mm
Ambient temperature for operation	0...40 °C
Relative humidity	0...95%
Standards	IEC 60669-2-1, EN60669-2-1
Motor Rating	300VA max. 220- 240VAC at 50/60Hz 150VA max. 110- 120VAC at 50/60Hz

2 Gang 300VA Curtain Switch



UC22CN-XBS



UC22CN-XPW



UC22CN-XCG



UC22CN-XGL

Description	Reference
2 Gang 2x300VA Zigbee Curtain Control Switch	U202SCN600ZB
Plastic cover plate - Brushed Silver	UC22CN-XBS
Plastic cover plate - Pearl White	UC22CN-XPW
Plastic cover plate - Champagne Gold	UC22CN-XCG
Glass cover plate - Crystal Glass	UC22CN-XGL

Product Details	
Range of Product	ULTI
Product or Component type	Curtain switch module
Number of gangs	2
Power range	300 VA per channel
Rated operational voltage	220/240 V AC 50/60 Hz, 110/120 V AC 50/60 Hz
Load type	Motor
Height	87 mm
Width	87 mm
Depth	35.2 mm
Ambient temperature for operation	0...40 °C
Relative humidity	0...95%
Standards	IEC 60669-2-1, EN60669 -2-1
Motor Rating	300VA max. 220-240VAC at 50/60Hz 150VA max. 110-120VAC at 50/60Hz