

VINTAGE RANGE - GLOSS WHITE

Prices valid from April 2024. All prices exclusive of VAT.



	Product	Code	Box Depth	GBP		Product	Code	Box Depth	GBP
Rocker Light Switches									
	1 Gang Rocker Switch (10 Amp)	XGL. 100. W	25	23.91		2 Gang Rocker Switch (10 Amp)	XGL. 110. W	25	28.58
	3 Gang Rocker Switch (10 Amp)	XGL. 120. W	25	36.07		4 Gang Rocker Switch (10 Amp)	XGL. 130. W	35	46.08
	1 Gang Intermediate Rocker Switch (10 Amp)	XGL. 101. W	25	30.24					
Toggle Light Switches									
	1 Gang Toggle Switch	XGL. 2400. PC	35	53.45		2 Gang Toggle Switch	XGL. 2410. PC	35	72.28
	3 Gang Toggle Switch	XGL. 2420. PC	35	113.17		4 Gang Toggle Switch	XGL. 2430. PC	35	117.81
	1 Gang Intermediate Toggle Switch	XGL. 2401. PC	35	59.77					
TED Dimmer Switches (Compatible with LED bulbs)									
	1 Gang TED Dimmer (Compatible with LED Lamps)	XGL. 260. TED	35	78.72		2 Gang TED Dimmer (Compatible with LED Lamps)	XGL. 270. TED	35	110.21
	3 Gang TED Dimmer (Compatible with LED Lamps)	XGL. 280. TED	35	170.06		4 Gang TED Dimmer (Compatible with LED Lamps)	XGL. 290. TED	35	193.65
Plug Sockets									
	Single Socket (13 Amp)	XGL. 140. W	35	27.72		Double Socket (13 Amp)	XGL. 150. W	35	36.00
Cooker Switches									
	45A DP Cooker Switch with Neon (single plate)	XGL. 163. W	48	37.55		45A DP Cooker Switch with Neon (tall plate)	XGL. 161. W	48	40.03
	45A Cooker Unit + 13A Socket	XGL. 162. W	48	68.39					
Dimmer Switches (Compatible with halogen/ incandescent bulbs)									
	1 Gang Dimmer 250 watts (Compatible with halogen/ incandescent bulbs)	XGL. 260. 250	35	53.43		1 Gang Dimmer 400 watts (Compatible with halogen/ incandescent bulbs)	XGL. 260. 400	35	54.69
	2 Gang Dimmer 250 watts (Compatible with halogen/ incandescent bulbs)	XGL. 270. 250	35	72.28		2 Gang Dimmer 400 watts (Compatible with halogen/ incandescent bulbs)	XGL. 270. 400	35	74.81
	3 Gang Dimmer 250 watts (Compatible with halogen/ incandescent bulbs)	XGL. 280. 250	35	110.42		3 Gang Dimmer 400 watts (Compatible with halogen/ incandescent bulbs)	XGL. 280. 400	35	114.20
	4 Gang Dimmer 250 watts (Compatible with halogen/ incandescent bulbs)	XGL. 290. 250	35	117.39		4 Gang Dimmer 400 watts (Compatible with halogen/ incandescent bulbs)	XGL. 290. 400	35	122.45
USB Sockets									
	Single USB Socket (13 Amp)	XGL. 740. W-USB	35	44.57		Double USB Socket (13 Amp)	XGL. 750. W-USB	35	58.75
	2G 13A Socket with USB-A+C	C- XGL. 7509. W	35	66.00					
Unswitched Socket									
	5 Amp 3 Round Pin Socket	XGL. 182. W	35	39.95					
Shaver Sockets									
	Shaver Socket Output Voltage 110/240V	XGL. 185. W	55	115.16					
Fused Spur Units									
									

	Unswitched Spur (13 Amp)	XGL. 134. W	35	27.72		Switched Spur (13 Amp)	XGL. 135. W	35	35.79
	Switched Spur with Neon (13 Amp)	XGL. 136. W	35	40.96		Switched Spur with Neon + Cord (13 Amp)	XGL. 138. W	35	44.66
Double Pole Switches									
	20A Double Pole Switch	XGL. 105. W	35	28.83		20A Double Pole Switch with Neon	XGL. 106. W	35	34.13
Fan Isolator Switches									
	6A Triple Pole Fan Isolator Switch	XGL. 1990. W	25	33.25					
TV and Satellite Sockets									
	1 Gang Non-Isolated TV Coaxial Socket	XGL. 121. W	35	33.05		1 Gang Isolated TV Coaxial Socket	XGL. 123. W	35	35.32
	2 Gang TV Coaxial Socket	XGL. 122. W	35	35.32		1 Gang Satellite Socket	XGL. 125. W	35	33.05
	TV/Satellite Socket	XGL. 126. W	35	35.22		TV/FM Diplexed Socket	XGL. 224. W-DIP	35	39.95
Telephone and Data Sockets									
	1 Gang Secondary Line Socket	XGL. 166. W-S	35	33.05		1 Gang Master Line Socket	XGL. 167. W-M	35	35.34
	2 Gang Secondary Line Socket	XGL. 156. W-S	35	50.05		2 Gang Master Line Socket	XGL. 157. W-M	35	51.33
	1 Gang RJ45	XGL. 168. W-RJ45	35	33.14		1 Gang RJ11	XGL. 169. W-RJ11	35	33.14
	2 Gang RJ45	XGL. 158. W-RJ45	35	47.53		1 Gang CAT6	XGL. 168. W-CAT6	35	36.58
	2 Gang CAT6	XGL. 158. W-CAT6	35	50.05					
Euro Module Plates									
	1 Module Euro Plate	PL. XGL. 2691. G		27.70		2 Module Euro Plate	PL. XGL. 2692. G		27.70
	4 Module Euro Plate	PL. XGL. 2694. G		36.79					
Blank Plates									
	Single Blank Plate	XGL. 131		22.64		Double Blank Plate	XGL. 132		27.95