

Kirium Pro product codes

				Codes	Example
Model					
Kirium Pro Mini				KPM	KP2
	Kirium Pro 1			KP1	
		Kirium Pro 2		KP2	
			Kirium Pro 3	KP3	
LED quantity					
4 LED				004	048
8 LED	8 LED			008	
16 LED	16 LED			016	
	24 LED			024	
	32 LED	32 LED		032	
		48 LED		048	
		64 LED	64 LED	064	
			80 LED	080	
			96 LED	096	
			128 LED	128	
Mounting					
Ø34-42mm Side entry				S	D
Ø76mm Direct entry				D	
Ø60mm Side entry / Direct entry adapter				I	
Colour temperature					
2700K				27	30
3000K				30	
3500K				35	
4000K				40	
Distribution^[1]					
Diamond+ A Optic - Wide road (A1 / A2 / A3 / A4 / A5)				A1 / A2 / A3 / A4 / A5	D1
Diamond+ B Optic - Footpath (B1 / B2 / B3 / B4 / B5)				B1 / B2 / B3 / B4 / B5	
Diamond+ C Optic - Area (C1 / C2 / C3 / C4 / C5)				C1 / C2 / C3 / C4 / C5	
Diamond+ D Optic - Standard road (D1 / D2 / D3 / D4 / D5)				D1 / D2 / D3 / D4 / D5	
Diamond+ Z Optic - Pedestrian crossing (ZL / ZR / ZF)				E1 / E2 / E3 / E4 / E5	
Drive current					
Drive currents from 200mA to 1000mA are available in 50mA increments. Insert drive current value in 4-digit format (eg 250mA = 0250).				0200 / 0250 / 0300 / 0350 / 0400 / 0450 / 0500 / 0550 / 0600 / 0650 / 0700 / 0750 / 0800 / 0850 / 0900 / 0950 / 1000	0550
Product colours					
RAL 7046 Mid grey				CF	29
RAL 7035 Light grey				29	
RAL 9005 Black				10	
Control					
No photocell				N	U
Photocell 35 lux (1:0.5)				U	
Part night switching Photocell 35 lux (1:0.5) (switch off midnight - 05:30) (Elexon regime 762)				A4	
Photocell 35 lux (1:0.5) + pre-programmed dimming (dimmed to 50% midnight - 05:30) (Elexon regime 531)				D8	
3 pin NEMA				E	
5 pin NEMA				C3	
7 pin NEMA				D2	
<i>Pre-programmed dimming [2]</i>					
<i>CMS compatible [2]</i>					
<i>SR Ready [2]</i>					
Example code = KP2 048 D 30 D1 0550 29 U					

[1] For further information on Diamond+ visit dwwindsor.com/diamond

[2] Available as standard subject to further information being provided at time of order.

For further help with specifying a product, please [contact us](#)