

Kirium One product codes

	Codes	Example
Model		
Kirium One	KO	KO
Light Engine		
12 LED	12	24
24 LED	24	
Housing		
Aluminium body with aluminium lower cover	A	A
Aluminium body with polycarbonate lower cover	H	
Mounting		
Universal entry preset for direct post	A	A
Universal entry preset for side entry	B	
Colour Temperature		
2700K	27	30
3000K	30	
4000K	40	
Drive Current		
Drive currents from 250mA to 1050mA are available in 50mA increments. Insert drive current value (eg. 700mA = 700).	250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050	700
Distribution		
Narrow Road - Type 1	NR1	MR1
Narrow Road - Type 2	NR2	
Medium Road - Type 1	MR1	
Medium Road - Type 2	MR2	
Wide Road - Type 1	WR1	
Wide Road - Type 2	WR2	
Traffic Route	TR	
Area - Symmetric	SA	
Area - Asymmetric	AA	
Zebra Crossing (Left)	ZL	
Zebra Crossing (Right)	ZR	
Colour		
RAL 7046 Mid grey	CF	CF
RAL 7035 Light grey	29	
RAL 9005 Black	10	
Other RAL colour (on request)	RAL [specify]	
Paint Type		
Polyester powder coat	PP	PP
Marine-grade coating	MG	
Connectivity & Control		
No connectivity or control	N	U20
Miniature photocell 20 lux (1:1)	U20	
Miniature photocell 20 lux (1:1) (top) with 4-pin Zhaga Book 18 socket (bottom)	U20Z	
Miniature photocell 35 lux (1:0.5)	U35	
Miniature photocell 35 lux (1:0.5) (top) with 4-pin Zhaga Book 18 socket (bottom)	U35Z	
6-pin NEMA socket	B1	
7-pin NEMA socket	D2	
7-pin NEMA socket (top) with 4-pin Zhaga Book 18 socket (bottom)	D2Z	
4-pin Zhaga Book 18 socket (top)	Z4	
4-pin Zhaga Book 18 socket (bottom)	Z4A	
4-pin Zhaga Book 18 socket (top and bottom)	Z4B	
Knife Switch (optional)		
Knife switch (electrical disconnection block)	KS	-
Tamper-Proof Screws (optional)		
Tamper-proof screws on toolless entry points	TP	-
Emergency (optional)		
3-hour emergency version (please see product datasheet for compatibility notes)	EM	-
Example code = KO 24 A A 30 700 MR1 CF PP U20		