

Kirium Eco product codes

	Codes	Example
Family		
Kirium Eco Max	KEX	KEX
Kirium Eco Ultra	KEU	
Housing Material		
Full die-cast aluminium	AL	AL
Colour Temperature		
2200K	22	30
2700K	27	
3000K	30	
4000K	40	
Light Distribution		
Narrow Road Type 1	NR1	NR1
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 Routes	TR	
Asymmetric Area	AA	
Symmetric Area	SA	
Zebra Crossing	PX	
Drive Current		
Drive currents from 250mA to 1050mA are available in 50mA increments Insert drive current value (eg 250mA = 250)	250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050	750
Electrical Class		
Class I (default)	I	I
Class II	II	
Product Colours		
RAL 7046 Mid Grey	CF	CF
RAL 7035 Light Grey	29	
RAL 9005 Black	10	
Pre-Programmed Dimming (optional)		
Pre-programmed dimming profile (please specify on order)	DIM	-
Integrated Control (optional)		
Miniature Photocell 20 lux (1:1)	U20	U35
Miniature Photocell 35 lux (1:0.5)	U35	
Miniature Photocell 70 lux (1:0.5)	U70	
Integral CMS - Urban Control (with puck antenna)	IUC	
Integral CMS - Telensa (with monopole antenna)	ITE	
Integral CMS - Mayflower (with stub antenna)	IMA	
External Connectivity - Top (optional)		
3-pin NEMA socket	E	-
5-pin NEMA socket	C3	
7-pin NEMA socket	D2	
4-pin Zhaga Book 18 socket (top)	Z4	
External Connectivity - Bottom (optional)		
4-pin Zhaga Book 18 socket (available when fitted with a NEMA or Zhaga Book 18 socket to the top)	Z4B	-
Example code = KEX AL 30 NR1 750 I CF U35		

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