

Kirium Flood product codes

		Code	Example
Construction			
Model			
Kirium Flood 2		KF2	KF2
		KF3	
Kirium Flood 3			
Mounting			
Stirrup bracket Ø76mm direct post		SBR	SBR
		DP76	
Colour			
RAL 7046 Mid grey matte finish Other RAL colour (on request)		CFMT	CFMT
		RAL [specify]	
Paint Type (optional)			
Marine-grade C4 coating		MG4	-
Light Source			
Light Engine			
24 LED	-	24L	32L
32 LED	-	32L	
-	48 LED	48L	
-	64 LED	64L	
Colour Temperature			
2700K 3000K 4000K		27K	3K
		3K	
		4K	
Distribution			
Diamond+ A Optic Diamond+ B Optic Diamond+ C Optic Diamond+ F Optic		A1	F1
		B1	
		C1 / C2	
		F1	
Drive Current			
Drive currents from 250mA to 1050mA are available in 50mA increments. Insert drive current value (eg. 700mA = 700).		250 / 300 / 350	700
		400 / 450 / 500	
		550 / 600 / 650	
		700 / 750 / 800	
		850 / 900 / 950	
		1000 / 1050	
Control			
Control & Connectivity (optional)			
Photocell 35 lux Photocell 35 lux (top) with 4-pin Zhaga socket (bottom) Photocell 35 lux with miniature presence detector 7-pin NEMA socket 7-pin NEMA socket (top) with 4-pin Zhaga socket (bottom) 4-pin Zhaga socket (top) 4-pin Zhaga socket (bottom) 4-pin Zhaga socket (top and bottom) Integral CMS - Urban Control (AC node with puck antenna) Integral CMS - Urban Control (DC node with puck antenna) Integral CMS - Telensa Integral CMS - Mayflower Miniature presence detector		PH3	PH3
		PH3Z	
		PH3PDM	
		N7	
		N7Z	
		Z4	
		Z4A	
		Z4B	
		UAC	
		UDC	
		ITE	
		IMA	
		PDM	
		DALI (optional)	
DALI enabled and pre-wired driver		DALI	-
Emergency (optional)			
3-hour emergency		EM	-
Example Code - KF2.SBR.CFMT.32L.3K.F1.700.PH3			