Kirium Flood 4 product codes

	Code	Example
Construction		
Model		
Kirium Flood 4	**KF4**	**KF4**
Mounting		
Stirrup bracket	**STB**	**STB**
Colour		
RAL 7046 Mid grey, mat finish	**CFMT**	**CFMT**
Other RAL colour (on request)	**RAL [specify]**	
Light Source		
Light Engine		
128 LED	**128L**	**160L**
160 LED	**160L**	
Colour Temperature		
3000K	**3K**	**3K**
4000K	**4K**	
Distribution		
Diamond+ A Optic	**A1**	**F1**
Diamond+ B Optic	**B1**	
Diamond+ C Optic	**C1 / C2**	
Diamond+ F Optic	**F1**	
Drive Current		
Drive currents from 250mA to 750mA are available in 50mA increments. Insert drive current value (eg. 700mA = 700).	**250 / 300 / 350 400 / 450 / 500 550 / 600 / 650 700 / 750**	**700**
Control		
Control & Connectivity		
No control of connectivity	**N**	**N7**
7-pin NEMA socket	**N7**	
7-pin NEMA socket (top) with 4-pin Zhaga socket (bottom)	**N7Z**	
7-pin NEMA socket (top) with miniature presence detector (bottom)	**N7PDM**	
4-pin Zhaga socket (top)	**Z4**	
4-pin Zhaga socket (bottom)	**Z4A**	
4-pin Zhaga socket (top and bottom)	**Z4B**	
4-pin Zhaga socket (top) with miniature presence detector (bottom)	**Z4PDM**	
Presence detector	**PD**	
Cabling		
Wiring Tale		
Wiring tail 3-core 1.5mm from 15m	**WT15M3**	**WT15M3**
Wiring tail 3-core 2.5mm from 15m	**WT15M3C2**	
Wiring tail 3-core 1.5mm from 15m Blue Artic	**WT15M3BA**	
Wiring tail 3-core 2.5mm from 15m Blue Artic	**WT15M3C2BA**	
Wiring tail 5-core 2.5mm from 12m	**WT12M5C2**	
Wiring tail 5-core 1.5mm from 15m Blue Artic	**WT15M5BA**	
Wiring tail 5-core 2.5mm from 15m Blue Artic	**WT15M5C2BA**	
Optional Extras		
Option 1 - DALI		
Dali enabled and pre-wired driver	**DALI**	-
Option 2 - Surge Protector		
Surge protector	**SPD**	-
Option 3 - Emergency		
3-hour emergency	**EM**	-
	Example Code - KF4.STB.CFMT.160L.3K.F1.700.N7.WT15M3	