DW Windsor

Windsor product codes

				Codes	Example
Model					
Windsor Boulevard				WIB	
	Windsor Street			WIS	WIS
	Windsor Street DS (2700K and 3000K Performance LED only)			WISDS	
		Windsor Avenue		WIA	
Mounting					
Ø76 Traditional frog	Ø76 Traditional frog	Ø76 Traditional frog		FRG	FRG
	Cast base			CAB	
Light Engine					
Performance LED					
	8 LED	8 LED		8	
16 LED	16 LED	16 LED		16	
	24 LED	24 LED		24	16
32 LED	32 LED	32 LED		32	
64 LED				64	
Performance CoB	Performance CoB	Performance CoB			
Single CoB	Single CoB	Single CoB		PC	
Comfort CoB	Comfort CoB	Comfort CoB			
Single CoB	Single CoB	Single CoB		CC	
Colour Temperature					
2700K	2700K	2700K	2700K	27	
3000K	3000K	3000K	3000K	30	30
4000K	4000K	4000K	4000K	40	
Distribution					
Roads - Diamond+ A Optic	Roads - Diamond+ A Optic	Roads - Diamond+ A Optic		A1 / A2 / A3 / A5 / A6	
Pathways - Diamond+ B Optic	Pathways - Diamond+ B Optic	Pathways - Diamond+ B Optic		B1 / B2 / B3	
Areas - Diamond+ C Optic	Areas - Diamond+ C Optic	Areas - Diamond+ C Optic		C1 / C2 / C6	
Crossings - Diamond+ Z Optic	Crossings - Diamond+ Z Optic	Crossings - Diamond+ Z Optic		ZR / ZL / ZF	A1
Wide Roads - AC1	Wide Roads - AC1	Wide Roads - AC1		AC1	
Pathways BC1	Pathways BC1	Pathways BC1		BC1	
Areas - CC1	Areas - CC1	Areas - CC1		CC1	
Roads - DC1	Roads - DC1	Roads - DC1		DC1	
Symmetric	Symmetric	Symmetric		SY	
Drive Current					
Drive currents from 250mA to 1050mA are available in 50mA increments. Insert drive current value (eg 750mA = 750). Notes: 32 LED = 900mA maximum				250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050	750
Product Colours					
RAL 9005 Black				10	
RAL 7016 Anthracite grey				20	
RAL 7037 Dusty grey				21	
RAL 5003 Sapphire blue				30	
RAL 6005 Light moss green				50	10
RAL 3005 Wine red				70	
Natural copper finish				02	
Polished and lacquered copper finish				03	
Control					
No photocell				N	
Miniature Photocell 35 lux (1:0.5)				U	
Part night switching miniature Photocell 35 lux (1:0.5) (switch off midnight - 05:30) (Elexon regime 762)				A4	
Miniature Photocell 35 lux (1:0.5) + pre-programmed dimming (dimmed to 50% midnight - 05:30) (Elexon regime 531)				D8	U
Integral CMS - Urban Control				IUC	
Integral CMS - Telensa				ITE	
Integral CMS - Mayflower				IMA	
Pre-programmed dimming					
D4i/SR Ready					
Example code = WIS FRG 16 30 A1 750 10 U					

For further help specifying a product, please contact us