

## Portland product codes

			Codes	Example
<b>Family</b>				
Portland			POR	POR
<b>Mounting</b>				
Pendant Easyfit™			E	T
Pendant Threaded			T	
<b>Light source</b>				
Performance LED				
16 LED			PL16	PC01
Performance CoB				
Single CoB			PC01	
Comfort CoB				
			Single CoB	CC01
<b>Colour temperature</b>				
2700K	2700K	2700K	27	27
3000K	3000K	3000K	30	
4000K	4000K		40	
<b>Distribution<sup>[1]</sup></b>				
Diamond+ A Optic			A1 / A2 / A3 / A4 / A5	A1
Diamond+ B Optic			B1 / B2 / B3 / B4 / B5	
Diamond+ C Optic			C1 / C2 / C3 / C4 / C5	
Diamond+ D Optic			D1 / D2 / D3 / D4 / D5	
Diamond+ Z Optic			ZR / ZL / ZF	
	A1		A1	
	B1		B1	
	C1		C1	
	D1		D1	
		Symmetric	SY	
<b>Drive current<sup>[2]</sup></b>				
350mA			0350	0500
500mA			0500	
700mA			0700	
<b>Product colours</b>				
RAL 9005 Black			10	10
RAL 7016 Anthracite grey			20	
RAL 7037 Dusty grey			21	
RAL 5003 Sapphire blue			30	
RAL 6005 Light moss green			50	
RAL 3005 Wine red			70	
Natural copper finish			02	
Polished and lacquered copper finish			03	
<b>Control</b>				
No photocell			N	U
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	
Integral CMS - Urban Control			IUC	
Integral CMS - Telensa			ITE	
Integral CMS - Mayflower			IMA	
<i>Pre-programmed dimming<sup>[3]</sup></i>				
<i>SR Ready<sup>[3]</sup></i>				
Example code = POR T PC01 27 A1 0500 10 U				

[1] For further information on Diamond+ visit [dwwindsor.com/diamond](http://dwwindsor.com/diamond)

[2] Other than the standard options shown above, drive currents are available in 50mA increments.

[3] Available as standard subject to further information being provided at time of order.

For further help specifying a product, please [contact us](mailto:info@dwwindsor.com)