

Dover product codes

				Codes	Example
Model					
Dover 450		Dover 500		DO4	DO4
				DO5	
Light source					
Performance LED		Performance LED			PL32
16 LED				PL16	
32 LED				PL32	
64 LED		64 LED		PL64	
Lamp: SON-T / CDO-TT		Lamp: SON-T / CDO-TT			
50W				050S	
70W				070S	
100W		100W		100S	
150W		150W		150S	
Lamp: CosmoPolis		Lamp: CosmoPolis			
45W				045W	
60W				060W	
90W		90W		090W	
140W		140W		140W	
Colour temperature					
2700K		2700K		27	30
3000K		3000K		30	
4000K		4000K		40	
Distribution^[1]					
Diamond+ A Optic		Diamond+ A Optic		A1 / A2 / A3 / A4 / A5	A1
Diamond+ B Optic		Diamond+ B Optic		B1 / B2 / B3 / B4 / B5	
Diamond+ C Optic		Diamond+ C Optic		C1 / C2 / C3 / C4 / C5	
Diamond+ D Optic		Diamond+ D Optic		D1 / D2 / D3 / D4 / D5	
Diamond+ Z Optic		Diamond+ Z Optic		ZR / ZL / ZF	
5/35 - A		5/35 - A		A	
10/10 - B		10/10 - B		B	
31/35 - C		31/35 - C		C	
5/25 - D		5/25 - D		D	
Drive current^[2]					
350mA		350mA		0350	0500
500mA		500mA		0500	
700mA		700mA		0700	
Mounting					
Direct Post				D	S
Side Entry				S	
Pendant Easyfit™				E	
Pendant Threaded				T	
Glazing					
Flat toughened glass				FG	PB
Polycarbonate bowl				PB	
Product colours					
RAL 9005 Black				10	20
RAL 7016 Anthracite grey				20	
RAL 7037 Dusty grey				21	
PAN 7621 Textured metallic silver				81	
RAL 9007 Textured metallic grey				27	
RAL 5003 Sapphire blue				30	
RAL 6005 Light moss green				50	
Control					
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	
<i>Pre-programmed dimming^[3]</i>					
<i>CMS compatible^[3]</i>					
<i>SR Ready^[3]</i>					
Example code = DO4 PL32 30 A1 0500 S PB 20 U					

[1] For further information on Diamond+ visit 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](#)