

Ely product codes

MURIEI											Codes	Examp
Ely A											EA	
-iy / t			Ely B								EB	EB
							Ely C				EC	
Mounting												
Pendant Easyfit™			Pendant Easyfit™ Pendant Easyfit™							E		
Pendant Threaded			Pendant Threaded				Pendant Threaded				T	Е
			U bracket square				U bracket square				UBS	
Drim			U bracket tear drop				U bracket tear drop				UBT	
Brim Wide			Wide Wide								W	
Narrow			Narrow				Narrow				N	W
Light source												
Performance LED			Performance LED				Performance LED					
16 LED			16 LED				16 LED				PL16	
32 LED			32 LED								PL32	
64 LED											PL64	
Performance CoB		Performance CoB					Performance CoB		DOM			
	Single CoB			Single CoB	Comfort CoD			Single CoB	Comfort CoD		PC01	
					Comfort CoB Single CoB				Single CoB		CC01	
		Lamp: SON-T / CDO-TT			Jingie COD	Lamp: SON-T / CDO-TT			Jirigic COD	Lamp: SON-T / CDC		Bi o
		Zap. 3011 17 050-11				Lap. 3011 17 050 11				50W	050S	
						70W				70W	070S	
		100W				100W					100S	
		150W									150S	
		Lamp: CosmoPolis				Lamp: CosmoPolis				Lamp: CosmoPolis		
						45W				45W	045W	
		00111				60W 90W					060W	
		90W 140W				9000					090W 140W	
Colour temperature		14000									14000	
2700K	2700K		2700K	2700K	2700K		2700K	2700K	2700K		27	
3000K	3000K	n/a	3000K	3000K	3000K	n/a	3000K	3000K	3000K	n/a	30	30
4000K	4000K		4000K	4000K			4000K	4000K			40	
Distribution[1]			1									
Diamond+ A Optic			Diamond+ A Optic				Diamond+ A Optic				A1/A2/A3/A4/A5	
Diamond+ B Optic Diamond+ C Optic			Diamond+ B Optic Diamond+ C Optic				Diamond+ B Optic Diamond+ C Optic				B1/B2/B3/B4/B5 C1/C2/C3/C4/C5	
			Diamond+ D Optic				Diamond+ D Optic				D1/D2/D3/D4/D5	-
Diamond+ Diantic			Diamond+ Z Optic				Diamond+ Z Optic				ZR/ZL/ZF	
Diamond+ D Optic Diamond+ Z Optic			Dialifoliu+ Z Oblic									
Diamond+ Z Optic	A1		Diamonu+ 2 Optic	A1				A1			A1	
	A1 B1		Diamond+ 2 Optic	A1 B1				A1 B1			A1 B1	Δ1
	B1 C1		Diamonu+ 2 Optic	B1 C1				B1 C1			B1 C1	A1
	B1		Diamonu+ 2 Optic	B1				B1			B1 C1 D1	— A1
	B1 C1	F.05. A	Diamonu+ 2 Optic	B1 C1	Symmetric	E (OF A		B1 C1	Symmetric		B1 C1 D1 SY	A1
	B1 C1	5/35 - A	Damond+ 2 Optic	B1 C1	Symmetric	5/35 - A		B1 C1	Symmetric	5/35 - A	B1 C1 D1	A1
	B1 C1	10/10 - B	Damond+ 2 Optic	B1 C1	Symmetric	10/10 - B		B1 C1	Symmetric	10/10 - B	B1 C1 D1 SY	A1
	B1 C1	10/10 - B 31/35 - C	Damond+ 2 Optic	B1 C1	Symmetric	10/10 - B 31/35 - C		B1 C1	Symmetric	10/10 - B 31/35 - C	BI CI DI SY A B	A1
	B1 C1	10/10 - B	Damond+ 2 Optic	B1 C1	Symmetric	10/10 - B		B1 C1	Symmetric	10/10 - B	B1 C1 D1 SY	A1
Diamond + Z Optic	B1 C1	10/10 - B 31/35 - C	350mA	B1 C1	Symmetric	10/10 - B 31/35 - C	350mA	B1 C1	Symmetric	10/10 - B 31/35 - C	B1 C1 D1 SY A B C D	A1
Diamond + Z Optic Drive current(2) 350mA	B1 C1	10/10 - B 31/35 - C	350mA 500mA	B1 C1	Symmetric	10/10 - B 31/35 - C	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C	B1 C1 D1 SY A B C D	A1
Diamond + Z Optic Drive current(2) 350mA 500mA	B1 C1	10/10 - B 31/35 - C 5/25 - D	350mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D		B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	B1 C1 D1 SY A B C D	A1
Diamond + Z Optic Drive current[2] 350mA 500mA 700mA Product colours	B1 C1	10/10 - B 31/35 - C 5/25 - D	350mA 500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	B1 C1 D1 SY A B C D	A1 0700
Diamond + Z Optic Drive current[2] 350mA 500mA 700mA Product colours RAL 9005 Black	B1 C1 D1	10/10 - B 31/35 - C 5/25 - D	350mA 500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	B1 C1 D1 SY A B B C C D D O350 O500 O700	A1 0700
Diamond + Z Optic Drive current[2] 350mA 500mA 700mA Product colours RAL 9005 Black RAL 7016 Anthracite gr	B1 C1 D1	10/10 - B 31/35 - C 5/25 - D	350mA 500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	B1 C1 D1 SY A B B C D 0350 0500 0700	O7000
Diamond + Z Optic Drive current[2] 350mA 500mA 700mA Product colours RAL 9005 Black RAL 7016 Anthracite gru	B1 C1 D1	10/10 - B 31/35 - C 5/25 - D	350mA 500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	B1 C1 D1 SY A B C C D D 0350 0500 0700	O7000
Diamond+ Z Optic Drive current[2] 350mA 500mA 700mA Product colours RAL 9005 Black RAL 7016 Anthracite grn RAL 7037 Dusty grey RAL 5003 Sapphire blu	B1 C1 D1	10/10 - B 31/35 - C 5/25 - D	350mA 500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	B1 C1 D1 SY A B B C D 0350 0500 0700	O7000
Diamond+ Z Optic Drive current[2] 350mA 500mA 700mA Product colours RAL 9005 Black RAL 7016 Anthracite gry RAL 5003 Sapphire blu RAL 6005 Light moss g	B1 C1 D1	10/10 - B 31/35 - C 5/25 - D	350mA 500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	B1 C1 D1 SY A B C C D D 0350 0500 0700	O7000
Diamond+ Z Optic Drive current[2] 350mA 500mA 700mA Product colours RAL 9005 Black RAL 7016 Anthracite gr RAL 7037 Dusty grey RAL 5003 Sapphire blu RAL 6005 Light moss g	B1 C1 D1	10/10 - B 31/35 - C 5/25 - D	350mA 500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	B1 C1 D1 SY A B C D D 0350 0500 0700	A1 O7000
Diamond+ Z Optic Drive current[2] 350mA 500mA 700mA Product colours RAL 9005 Black RAL 7016 Anthracite gri RAL 7037 Dusty grey RAL 5003 Sapphire blu RAL 5005 Light moss g RAL 3005 Wine red Control No photocell	B1 C1 D1	10/10 - B 31/35 - C 5/25 - D	350mA 500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	B1 C1 D1 SY A B B C C D 0350 0500 0700 10 20 21 30 50 70	A1
Diamond+ Z Optic Drive current[2] 350mA 500mA 700mA Product colours RAL 9005 Black RAL 7016 Anthracite gre RAL 7037 Dusty grey RAL 5003 Sapphire blu RAL 6005 Light moss g RAL 3005 Wine red Control No photocell Miniature Photocell 35 li	B1 C1 D1 ey ey ux (1:0.5)	10/10 - B 31/35 - C 5/25 - D	350mA 500mA 700mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	B1 C1 D1 SY A B B C C D D 0350 0500 0700 10 20 21 30 50 70	O7000
Diamond+ Z Optic Drive current[2] 350mA 500mA 700mA Product colours RAL 9005 Black RAL 7016 Anthracite grr RAL 7037 Dusty grey RAL 5003 Sapphire blu RAL 6005 Light moss g RAL 3005 Wine red Control No photocell Miniature Photocell 35 li Part night switching Min	ey lee lee lireen ux (1:0.5) liature Photocell 35 lux (1:0.5)	10/10 - B 31/35 - C 5/25 - D n/a	350mA 500mA 700mA	BI C1 D1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	B1 C1 D1 SY A B C C D D O350 O500 O700 10 20 21 30 50 70 N U A4	O7000
Diamond+ Z Optic Drive current[2] 350mA 500mA 700mA Product colours RAL 7016 Anthracite grr RAL 7016 Anthracite grr RAL 5003 Sapphire blu RAL 6005 Light moss g RAL 3005 Wine red Control No photocell Miniature Photocell 35 lu Part night switching Min Miniature Photocell 35 lu Miniature Photocell 35 lu	ey ie reen ux (1:0.5) iiature Photocell 35 lux (1:0.5) ux (1:0.5) + pre-programme	10/10 - B 31/35 - C 5/25 - D	350mA 500mA 700mA	BI C1 D1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	B1 C1 D1 SY A B C C D D 0350 0500 0700 10 20 21 30 50 70 N U A4 D8	O7000
Diamond+ Z Optic Drive current[2] 350mA 550mA 550mA 750mA Product colours RAL 9005 Black RAL 7016 Anthracite gr RAL 7037 Dusty grey RAL 5003 Sapphire blu RAL 6005 Light moss g RAL 3005 Wine red Control No photocell Miniature Photocell 35 lt Miniature Photocell 35 lt Integral CMS - Urban Co	ey lee green ux (1:0.5) iiature Photocell 35 lux (1:0.5) ux (1:0.5) + pre-programme ontrol (Ely A & B only)	10/10 - B 31/35 - C 5/25 - D n/a	350mA 500mA 700mA	BI C1 D1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	D1 SY A B B C C D D O350 O500 O700 O700 O700 O700 O700 O700 O7	O7000
Diamond+ Z Optic Drive current[2] 350mA 500mA 700mA Product colours RAL 9005 Black RAL 7016 Anthracite gri RAL 7037 Dusty grey RAL 5003 Sapphire blu RAL 6005 Light moss g RAL 3005 Wine red Control No photocell Miniature Photocell 35 Iv Part night switching Min Miniature Photocell 35 Iv Integral CMS - Urban Cc Inegral CMS - Telensa (I	ey ey lee lee lee lee lee lee lee lee	10/10 - B 31/35 - C 5/25 - D n/a	350mA 500mA 700mA	BI C1 D1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	Bi	O7000
Diamond+ Z Optic Drive current[2] 350mA 500mA 700mA 700mA RAL 9005 Black RAL 7016 Anthracite gre RAL 5003 Sapphire blu RAL 6005 Light moss g RAL 3005 Wine red Control No photocell Winiature Photocell 35 le Part night switching Min Winiature Photocell 35 le control Control No photocell Winiature Photocell 35 le Control Control No photocell Miniature Photocell 35 le Control Control No photocell Miniature Photocell 35 le Control Control No photocell Miniature Photocell 35 le Control Control Control No photocell Miniature Photocell 35 le Control C	ey le le lireen ux (1:0.5) liature Photocell 35 lux (1:0.5 ux (1:0.5) + pre-programme ontrol (Ely A & B only) le le (Ely A & B only) er (Ely A & B only)	10/10 - B 31/35 - C 5/25 - D n/a	350mA 500mA 700mA	BI C1 D1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	D1 SY A B B C C D D O350 O500 O700 O700 O700 O700 O700 O700 O7	O7000
Diamond+ Z Optic Drive current[2] 350mA 500mA 700mA Product colours RAL 9005 Black RAL 7016 Anthracite gre RAL 7037 Dusty grey RAL 5003 Sapphire blu RAL 6005 Light moss g RAL 3005 Wine red Control No photocell Mo photocell 35 li Part night switching Min Miniature Photocell 35 li Integral CMS - Urban Co	ey le le lireen ux (1:0.5) liature Photocell 35 lux (1:0.5 ux (1:0.5) + pre-programme ontrol (Ely A & B only) le le (Ely A & B only) er (Ely A & B only)	10/10 - B 31/35 - C 5/25 - D n/a	350mA 500mA 700mA	BI C1 D1	Symmetric	10/10 - B 31/35 - C 5/25 - D	500mA	B1 C1	Symmetric	10/10 - B 31/35 - C 5/25 - D	Bi	A1

[1] For further information on Diamond+ visit <u>dwwindsor.com/diamond</u>
[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 $\underline{\mathsf{contact}\,\mathsf{us}}$