

Strand product codes

Model									Codes	Exa
trand A Plus									SAP	
	Strand A								SA	
			Strand B						SB	SA
			Strand B DS (2700K and 3000K Performance LED only)					SBDS		
						Strand C		SC		
lounting	•									
endant Easyfit™	Pendant Easyfit™		Pendant Easyfit™			Pendant Easyfit™			E	
	Pendant Threaded		Pendant Threaded			Pendant Threaded			T	
	i ondant ini oadou		U bracket square			U bracket square			UBS	E
			U bracket tear drop			U bracket tear drop			UBT	
ight Engine										
erformance LED	Performance LED		Performance LED			Performance LED				
			8LED			8 LED			8	
	16 LED		16 LED			16 LED		16	_	
			24 LED						24	-
2 LED	32 LED		32 LED							
BLED	48 LED									
4 LED	64 LED								48 64	64
6 LED									96	
		Performance CoB		Performance CoB			Performance CoB			
		Single CoB		Single CoB			Single CoB		PC	
					Comfort CoB			Comfort CoB		
					Single CoB			Single CoB	CC	
olour Temperature					Tolligie COB		1			
700K	2700K	2700K	2700K	2700K	2700K	2700K	2700K	2700K	27	
000K	3000K	3000K	3000K	3000K	3000K	3000K	3000K	3000K	30	30
000K	4000K	4000K	4000K	4000K	SUUUK	4000K	4000K	3000K	40	
stribution	4000K	4000K	4000K	4000K		4000K	4000K		40	
bads - Diamond+ A Optic	Roads - Diamond+ A Optic		Roads - Diamond+ A Optic			Roads - Diamond+ A Optic			A1/A2/A3/A5/A6	
athways - Diamond+ B Optic	Pathways - Diamond+ B Optic		Pathways - Diamond+ B Optic			Pathways - Diamond+ B Optic			B1/B2/B3	_
· · ·				-	+				C1/C2/C6	-
reas - Diamond+ C Optic	Areas - Diamond+ C Optic		Areas - Diamond+ C Optic			Areas - Diamond+ C Optic				_
rossings - Diamond+ Z Optic	Crossings - Diamond+ Z Optic		Crossings - Diamond+ Z Optic	Wide Roads - AC1		Crossings - Diamond+ Z Optic	Wide Roads - AC1		ZR/ZL/ZF AC1	- 1
		Wide Roads - AC1			-				BC1	AI
		Pathways BC1		Pathways BC1			Pathways BC1			_
		Areas - CC1		Areas - CC1	-		Areas - CC1		CC1	
									DOI	_
		Roads - DC1		Roads - DC1			Roads - DC1		DC1	
ive Current		Hoads - DOI		Roads - DCT	Symmetric		Roads - DC1	Symmetric	DC1 SY	
			Strand A Plus (9		OmA increments 0) Im		Roads - DC1	Symmetric		700
oduct Colours			Insert drive curr Strand A Plus (9	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050	700
oduct Colours AL 9005 Black			Insert drive curr Strand A Plus (9	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050	700
r <mark>oduct Colours</mark> AL 9005 Black AL 7016 Anthracite grey			Insert drive curr Strand A Plus (9	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20	700
r <mark>oduct Colours</mark> AL 9005 Black AL 7016 Anthracite grey AL 7037 Dusty grey			Insert drive curr Strand A Plus (9	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20 21	700
oduct Colours AL 9005 Black AL 7016 Anthracite grey AL 7037 Dusty grey AL 5003 Sapphire blue			Insert drive curr Strand A Plus (9	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20 21 30	700
oduct Colours AL 9005 Black AL 7016 Anthracite grey AL 7037 Dusty grey AL 5003 Sapphire blue AL 6005 Light moss green			Insert drive curr Strand A Plus (9	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20 21 30 50	700
oduct Colours AL 9005 Black AL 7016 Anthracite grey AL 7037 Dusty grey AL 5003 Sapphire blue AL 6005 Light moss green AL 3005 Wine red			Insert drive curr Strand A Plus (9	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20 21 30	700
oduct Colours AL 9005 Black AL 7016 Anthracite grey AL 7037 Dusty grey AL 5003 Sapphire blue AL 6005 Light moss green AL 3005 Wine red			Insert drive curr Strand A Plus (9	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20 21 30 50	700
oduct Colours AL 9005 Black AL 7016 Anthracite grey AL 7037 Dusty grey AL 5003 Sapphire blue AL 6005 Light moss green AL 3005 Wine red ontrol			Insert drive curr Strand A Plus (9	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20 21 30 50 70 N	700
oduct Colours AL 9005 Black AL 7016 Anthracite grey AL 7037 Dusty grey AL 5003 Sapphire blue AL 6005 Light moss green AL 3005 Wine red ontrol o photocell niature Photocell 35 lux (1:0.5)			Insert drive curr Strand A Plus (9 Strand A (64 I	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20 21 30 50 70 N U	700
roduct Colours AL 9005 Black AL 7016 Anthracite grey AL 7037 Dusty grey AL 5003 Sapphire blue AL 6005 Light moss green AL 3005 Wine red ontrol o photocell iniature Photocell 35 lux (1:0.5) art night switching Miniature Ph	notocell 35 lux (1:0.5) (switch off midn	ight - 05:30) (Elexon regim	Insert drive curr Strand A Plus (9 Strand A (64 I	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20 21 30 50 70 N	700
roduct Colours AL 9005 Black AL 7016 Anthracite grey AL 7037 Dusty grey AL 5003 Sapphire blue AL 6005 Light moss green AL 3005 Wine red ontrol o photocell iniature Photocell 35 lux (1:0.5) art night switching Miniature Ph		ight - 05:30) (Elexon regim	Insert drive curr Strand A Plus (9 Strand A (64 I	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20 21 30 50 70 N U	700
	notocell 35 lux (1:0.5) (switch off midn + pre-programmed dimming (dimme	ight - 05:30) (Elexon regim	Insert drive curr Strand A Plus (9 Strand A (64 I	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20 21 30 50 70 N U A4	10
roduct Colours AL 9005 Black AL 7016 Anthracite grey AL 7037 Dusty grey AL 5003 Sapphire blue AL 6005 Light moss green AL 3005 Wine red ontrol o photocell iniature Photocell 35 lux (1:0.5) art night switching Miniature Ph iniature Photocell 35 lux (1:0.5) tegral CMS - Urban Control (St	otocell 35 lux (1:0.5) (switch off midn + pre-programmed dimming (dimme rrand A Plus, A & B only)	ight - 05:30) (Elexon regim	Insert drive curr Strand A Plus (9 Strand A (64 I	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20 21 30 50 70 N U A4 D8	700
roduct Colours AL 9005 Black AL 7016 Anthracite grey AL 7037 Dusty grey AL 5003 Sapphire blue AL 6005 Light moss green AL 3005 Wine red ontrol o photocell iniature Photocell 35 lux (1:0.5) art night switching Miniature Ph iniature Photocell 35 lux (1:0.5) tegral CMS - Urban Control (St tegral CMS - Telensa (Strand A	otocell 35 lux (1:0.5) (switch off midn + pre-programmed dimming (dimme rrand A Plus, A & B only) A Plus, A & B only)	ight - 05:30) (Elexon regim	Insert drive curr Strand A Plus (9 Strand A (64 I	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20 21 30 50 70 N U A4 D8 IUC	10
oduct Colours AL 9005 Black AL 7016 Anthracite grey AL 7037 Dusty grey AL 5003 Sapphire blue AL 6005 Light moss green AL 6005 Light moss green AL 3005 Wine red ontrol ophotocell niature Photocell 35 lux (1:0.5) rt night switching Miniature Ph niature Photocell 35 lux (1:0.5) regral CMS - Urban Control (St	otocell 35 lux (1:0.5) (switch off midn + pre-programmed dimming (dimme rrand A Plus, A & B only) A Plus, A & B only)	ight - 05:30) (Elexon regim	Insert drive curr Strand A Plus (9 Strand A (64 I	1000mA are available in 5 ent value (eg 750mA = 75 <u>Notes</u> 6 LED) = 700mA maximu	OmA increments 0) Im		Roads - DC1	Symmetric Symmetric	SY 250 / 300 / 350 / 400 / 450 / 500 / 550 / 600 / 650 / 700 / 750 / 800 / 850 / 900 / 950 / 1000 / 1050 10 20 21 30 50 70 N U A4 D8 IUC ITE	

For further help specifying a product, please $\underline{contact \, us}$