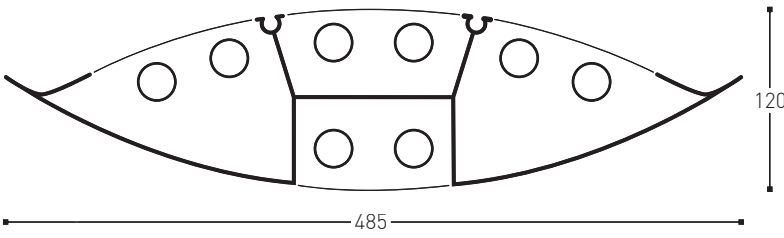
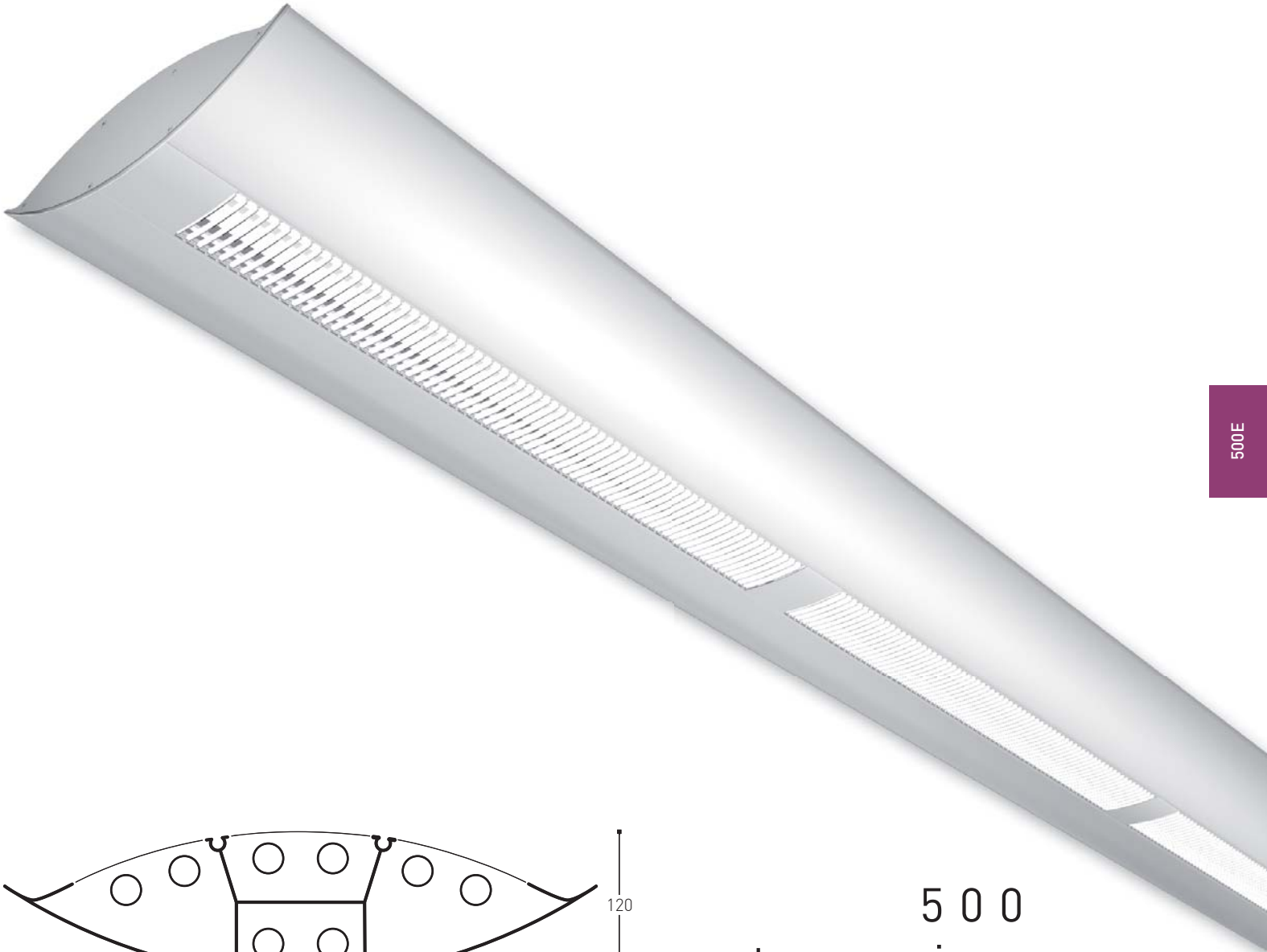




BATA

500  
enterprise



500  
enterprise



other configurations may be possible

diffusers



clear reeded acrylic



microsphere frosted acrylic



cross blade louvre



clear reeded acrylic (indirect)



microsphere frosted acrylic (indirect)

lamp units

Fluorescent Lamps		 non-continuous control gear between lamp ends		 continuous control gear behind lamp
		Lamp Unit Length (ECG)		
Lamp Type	W	a		b
		non dim	dim	
 T16/T5	14W/24W	-	-	580
	21W/39W	-	-	880
	28W/54W	-	-	1180
	35W/80W	-	-	1480
 T26/T8	18W	-	-	620
	30W	-	-	925
	36W	-	-	1230
	58W	-	-	1530
 TCS	5W	290	-	110
	7W	320	-	140
	9W	350	-	170
	11W	420	-	240
 TCL	18W	480	660	230
	24W	585	775	335
	36W	675	855	425
	55W	905	975	545

Downlights		 a	 b	 c
Lamp Type	W	a	b	c
 MR11 fixed/adj	20W/35W	120	205	290
 MR16 adj	20W/35W/50W	150	250	350

Linear		 a
Lamp Type	W	a†
 HIT-DE fixed	70W/150W	750
 QT-DE	100W/200W 300W	750

† Allows for control gear and heat dissipation, may vary.

Unit lengths are approximate and may vary  
Specifications subject to change without notice



ends



3mm standard

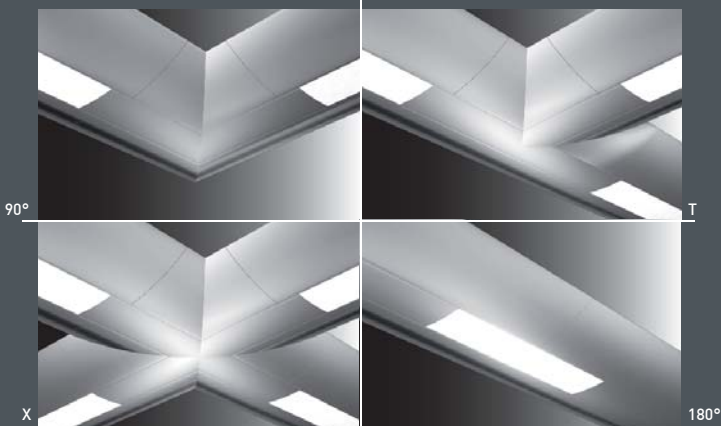
countersunk philips head screws



5mm

counterbored socket head cap screws

connectors



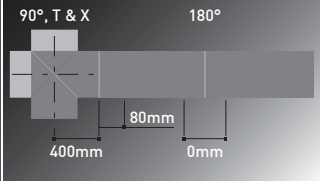
90°

T

X

180°

custom angled connectors available on request



space requirements

180° coupling is possible mid lamp unit depending on optic and control gear choice. 180° coupling is always preferable between lamp units. 150mm should be allowed.

accessories



1

1 adjustable low voltage MR11/MR16 downlights



2

2 emergency systems

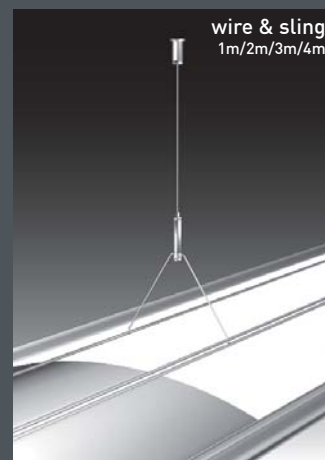


3

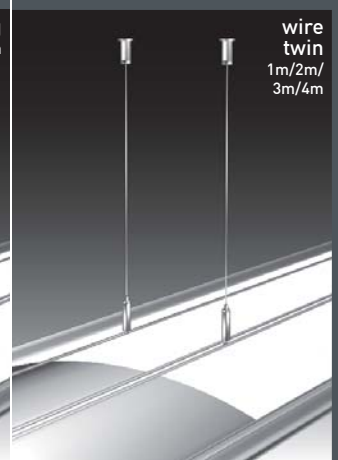
3 concealed PA speaker systems

other accessories available on request

suspension



wire & sling  
1m/2m/3m/4m



wire twin  
1m/2m/  
3m/4m



rod  
1m/2m/3m/4m

packaging



29.2kg/m - 200 x 560 x (L + 200mm)

finish

-  clear anodised
-  matt textured silver
-  matt textured white
-  other colour

other finishes available on request

photometrics



photometric files available for download from [kliksystems.com](http://kliksystems.com)

# 500 enterprise pre-configured



1. Choose your item and lamp unit configuration from the tables on the following pages.

2-6 Select your preferred options from the choices 2 to 6 on the right

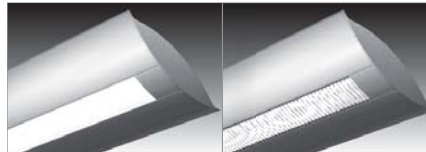
7. See an example product specification at the bottom of the page

## 1. part no.

choose the desired configuration from the tables on the following pages

<b>500E105</b>	2x2/28W	3x2x2/28W	MSF or CBL	CR	2640		

## 2. optic (direct)



microsphere frosted acrylic (MSF) - 21

cross blade louvre (CBL) - 21

## 3. dimming



non-dim 31  
1-10V 32  
DSI 33  
DALI 34

specify circuit(s) to dim

## 4. suspension



wire sling

1m - 421  
2m - 422  
3m - 423  
4m - 424



wire twin

1m - 431  
2m - 432  
3m - 433  
4m - 434



rod

600mm - 441  
1.2m - 442

## 5. end



countersunk philips head screws

3mm (std) - 51



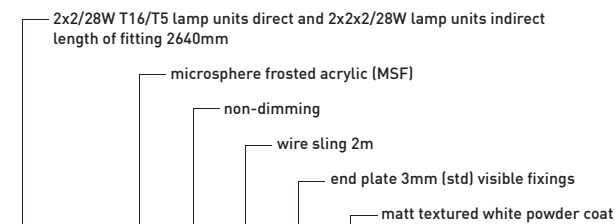
counterbored socket head cap screws

5mm - 56

## 6. colour finish

clear anodised 61		other colour (refer to website) 64
matt textured silver powder coat 62		matt textured white powder coat 63

## 7. example



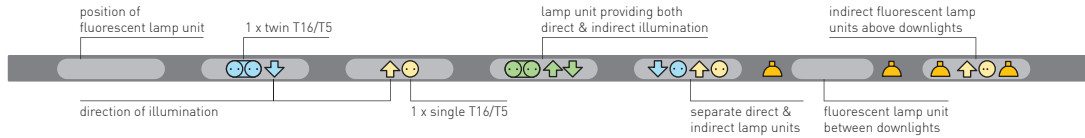
1	2	3	4	5	6	<b>Final product specification</b>
500E105	21	31	422	51	63	500E105 . 21 . 31 . 422 . 51 . 63

Fluorescent lamps will be supplied in colour 840 unless specified otherwise, please specify wattage and beam angle of downlights. All downlights are adjustable where possible



Lamp orientation legend

Lamp colours represent separate switch wiring ■ ■ ■ ■



■ Data is approximate and subject to change without notice. Product images are representations only - actual product may vary.

part no.	direct	downlight	indirect	optic direct	optic indirect	length (mm)	weight (kgs)	pack size h x w x l (mm)			cubic m <sup>3</sup>
500E101	1x2/28W		3x1x2/28W	MSF or CBL	CR	1380	40.3	200	560	1580	0.177
500E102	1x2/35W		3x1x2/35W	MSF or CBL	CR	1680	49.1	200	560	1880	0.211
500E103	1x2/54W		3x1x2/54W	MSF or CBL	CR	1380	40.3	200	560	1580	0.177
500E104	1x2/80W		3x1x2/80W	MSF or CBL	CR	1680	49.1	200	560	1880	0.211

500E105	2x2/28W		3x2x2/28W	MSF or CBL	CR	2640	77.1	200	560	2840	0.318
500E106	2x2/35W		3x2x2/35W	MSF or CBL	CR	3240	94.6	200	560	3440	0.385
500E107	2x2/54W		3x2x2/54W	MSF or CBL	CR	2640	77.1	200	560	2840	0.318
500E108	2x2/80W		3x2x2/80W	MSF or CBL	CR	3240	94.6	200	560	3440	0.385

500E109	3x2/28W		3x3x2/28W	MSF or CBL	CR	3900	113.9	200	560	4100	0.459
500E110	3x2/35W		3x3x2/35W	MSF or CBL	CR	4800	140.2	200	560	5000	0.560
500E111	3x2/54W		3x3x2/54W	MSF or CBL	CR	3900	113.9	200	560	4100	0.459
500E112	3x2/80W		3x3x2/80W	MSF or CBL	CR	4800	140.2	200	560	5000	0.560

500E113	1x2/28W	2x1/MR16 50W	3x1x2/28W	MSF or CBL	CR	1580	46.1	200	560	1780	0.199
500E114	1x2/35W	2x1/MR16 50W	3x1x2/35W	MSF or CBL	CR	1880	54.9	200	560	2080	0.233
500E115	1x2/54W	2x1/MR16 50W	3x1x2/54W	MSF or CBL	CR	1580	46.1	200	560	1780	0.199
500E116	1x2/80W	2x1/MR16 50W	3x1x2/80W	MSF or CBL	CR	1880	54.9	200	560	2080	0.233

500E117	2x2/28W	3x1/MR16 50W	3x2x2/28W	MSF or CBL	CR	2940	85.8	200	560	3140	0.352
500E118	2x2/35W	3x1/MR16 50W	3x2x2/35W	MSF or CBL	CR	3540	103.4	200	560	3740	0.419
500E119	2x2/54W	3x1/MR16 50W	3x2x2/54W	MSF or CBL	CR	2940	85.8	200	560	3140	0.352
500E120	2x2/80W	3x1/MR16 50W	3x2x2/80W	MSF or CBL	CR	3540	103.4	200	560	3740	0.419

preconfigured

500E

Consider transport and site access when ordering long lengths.

If you don't see a configuration you like, no problem, **KLIK** can custom make to your unique specifications.

Just turn back to the **made to measure** pages and follow the specification instructions, or call your local **KLIK** representative.



part no.	direct	downlight	indirect	optic direct	optic indirect	length (mm)	weight (kgs)	pack size h x w x l (mm)			cubic m <sup>3</sup>
500E121	3x2/28W	4x1/MR16 50W	3x3x2/28W	MSF or CBL	CR	4300	125.6	200	560	4500	0.504
500E122	3x2/35W	4x1/MR16 50W	3x3x2/35W	MSF or CBL	CR	5200	151.8	200	560	5400	0.605
500E123	3x2/54W	4x1/MR16 50W	3x3x2/54W	MSF or CBL	CR	4300	125.6	200	560	4500	0.504
500E124	3x2/80W	4x1/MR16 50W	3x3x2/80W	MSF or CBL	CR	5200	151.8	200	560	5400	0.605

500E125	1x2/28W	2x2/MR16 50W	3x1x2/28W	MSF or CBL	CR	1780	52.0	200	560	1980	0.222
500E126	1x2/35W	2x2/MR16 50W	3x1x2/35W	MSF or CBL	CR	2080	60.7	200	560	2280	0.255
500E127	1x2/54W	2x2/MR16 50W	3x1x2/54W	MSF or CBL	CR	1780	52.0	200	560	1980	0.222
500E128	1x2/80W	2x2/MR16 50W	3x1x2/80W	MSF or CBL	CR	2080	60.7	200	560	2280	0.255

500E129	2x2/28W	3x2/MR16 50W	3x2x2/28W	MSF or CBL	CR	3240	94.6	200	560	3440	0.385
500E130	2x2/35W	3x2/MR16 50W	3x2x2/35W	MSF or CBL	CR	3840	112.1	200	560	4040	0.452
500E131	2x2/54W	3x2/MR16 50W	3x2x2/54W	MSF or CBL	CR	3240	94.6	200	560	3440	0.385
500E132	2x2/80W	3x2/MR16 50W	3x2x2/80W	MSF or CBL	CR	3840	112.1	200	560	4040	0.452

500E133	3x2/28W	4x2/MR16 50W	3x3x2/28W	MSF or CBL	CR	4700	137.2	200	560	4900	0.549
500E134	3x2/35W	4x2/MR16 50W	3x3x2/35W	MSF or CBL	CR	5600	163.5	200	560	5800	0.650
500E135	3x2/54W	4x2/MR16 50W	3x3x2/54W	MSF or CBL	CR	4700	137.2	200	560	4900	0.549
500E136	3x2/80W	4x2/MR16 50W	3x3x2/80W	MSF or CBL	CR	5600	163.5	200	560	5800	0.650

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500 Enterprise · Port Macquarie Library (image courtesy of Brewster Hjorth Architects)

