

BULBS PER METRE 25CM INTERVAL	
METRES	No. OF BULBS
1	5
2	9
3	13
4	17
5	21
6	25
7	29
8	33
9	37
10	41
15	61
20	81
25	101
30	121
40	161
50	201
60	241
70	281
80	321
90	361
100	401

NOTE: WHEN ADDING 2 VALUES TOGETHER
SUBTRACT 1 BULB FROM THE TOTAL.
EG. FOR 96 METRES OF CABLE,
= 90 + 6 = 361 + 25 = (386 -1) = 385 BULBS

BULBS PER METRE 50CM INTERVAL	
METRES	No. OF BULBS
1	3
2	5
3	7
4	9
5	11
6	13
7	15
8	17
9	19
10	21
15	31
20	41
25	51
30	61
40	81
50	101
60	121
70	141
80	161
90	181
100	201

NOTE: WHEN ADDING 2 VALUES TOGETHER
SUBTRACT 1 BULB FROM THE TOTAL.
EG. FOR 96 METRES OF CABLE,
= 90 + 6 = 181 + 13 = (194 -1) = 193 BULBS

BULBS PER METRE 90CM INTERVAL	
METRES	No. OF BULBS
1	2
2	3
3	4
4	5
5	6
6	7
7	8
8	9
9	11
10	12
15	17
20	23
25	28
30	34
40	45
50	56
60	67
70	78
80	89
90	101
100	112

NOTE: WHEN ADDING 2 VALUES TOGETHER
SUBTRACT 1 BULB FROM THE TOTAL.
EG. FOR 96 METRES OF CABLE,
= 90 + 6 = 101 + 7 = (108 -1) = 107 BULBS



REVISION HISTORY				
REV	DESCRIPTION	DATE	APPROVED	CR
A0	Initial Release		PG	

USE ONLY FOR JOB NO.	Material	Finish
	SCALE: DNS	
UNCONTROLLED DOCUMENT	Designed by davidgreenwood	Checked by PG
	Approved by PG	Date 30/06/2015
Dimensions in millimetres Limit on untoleranced unmachined dimensions ± 0.2mm No decimal place 1mm 1 decimal place ± 0.3mm 2 decimal places ± 0.1mm General unmachined angular tolerance ±1° Tolerance to be non-cumulative		Bulbs Per Metre Calculation Revision A0 Sheet 1 / 1