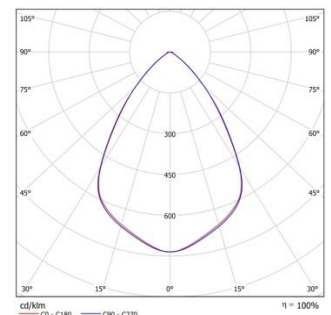
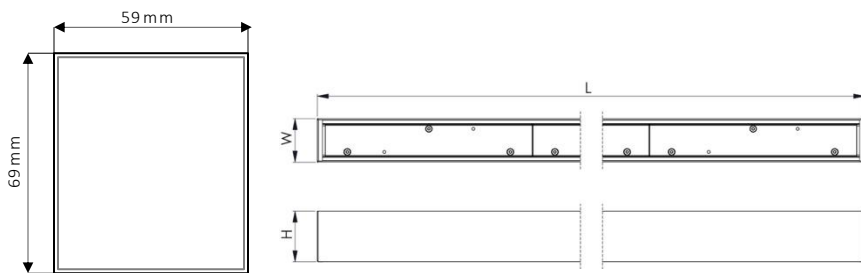


SPECIFICATION

Distribution	Direct
Colour Temperature CCT	3000K 4000K
Optic	70°~75° lens
Output	1 2 3 4 5
Finish	Grey white black
Efficacy	Up to 188 lm/W
CRI	80+
MacAdam Ellipse	3
Controls	Fixed output DALI Casambi
Installation	Surface suspended
Dimensions	W 59 mm x H 69 mm
Standard Lengths	L 1148 mm – 2831 mm
Connection Options	Start/end middle (for in-line connections)
Material	Extruded aluminium
Ingress Protection	IP40
Impact Rating	IK05
Operating Voltage	220-240V 50/60Hz
Emergency Options	Standard DALI
Lifetime	100000/L80B10
Operating Temperature	-0°C ~35°C
Conformity	UKCA, CE, RoHS, IEC:I
Weight	2.2kg p/m
Warranty	5 Years



DIMENSIONS/PHOTOMETRY



ORDER CODE

LITO58-D-3-70-1-W-1148

PREFIX	DISTRIBUTION	CCT	OPTIC	OUTPUT	FINISH	LENGTH (mm)
LITO58-	D Direct	3 3000K	70 70°-75° lens	1 Low	A Grey RAL9006S	1148
		4 4000K		2 Standard	W White RAL9003S	1428
				3 Medium	B Black RAL9005S	2831
				4 High		
				5 High +		

OPTIONS

S	Start/end module for connecting continuous systems
M	Middle module for connecting continuous systems
EM	Emergency version 3 hours
EMS	Emergency version equipped with an autonomous testing system 3 hours
EMD	Emergency version 3 hours with DALI interface
SUS	Suspension wire kit 1.5m adjustable, 1pcs
W	Wall-mounting bracket, 1pcs
D	DALI dimming functionality
C	Casambi wireless lighting controls



STANDARD LENGTHS – 3000K

LENGTH (mm)	DISTRIBUTION	CCT	OUTPUT	POWER	OPTIC	LUMENS (lm)
1148	Direct	3000K	1	21,7W	70°-75° lens	3647
1148	Direct	3000K	2	31,7W	70°-75° lens	5098
1148	Direct	3000K	3	29,8W	70°-75° lens	5264
1148	Direct	3000K	4	35,7W	70°-75° lens	6285
1148	Direct	3000K	5	41,5W	70°-75° lens	7248
1428	Direct	3000K	1	26,8W	70°-75° lens	4558
1428	Direct	3000K	2	38,8W	70°-75° lens	6372
1428	Direct	3000K	3	36,5W	70°-75° lens	6581
1428	Direct	3000K	4	44,1W	70°-75° lens	7856
1428	Direct	3000K	5	51,3W	70°-75° lens	9060
2831	Direct	3000K	1	51,4W	70°-75° lens	9117
2831	Direct	3000K	2	75,1W	70°-75° lens	12744
2831	Direct	3000K	3	72,1W	70°-75° lens	13161
2831	Direct	3000K	4	86,4W	70°-75° lens	15712
2831	Direct	3000K	5	101,6W	70°-75° lens	18119

STANDARD LENGTHS – 4000K

LENGTH (mm)	DISTRIBUTION	CCT	OUTPUT	POWER	OPTIC	LUMENS (lm)
1148	Direct	4000K	1	21,7W	70°-75° lens	3804
1148	Direct	4000K	2	31,7W	70°-75° lens	5317
1148	Direct	4000K	3	29,8W	70°-75° lens	5492
1148	Direct	4000K	4	35,7W	70°-75° lens	6556
1148	Direct	4000K	5	41,5W	70°-75° lens	7560
1428	Direct	4000K	1	26,8W	70°-75° lens	4755
1428	Direct	4000K	2	38,8W	70°-75° lens	6647
1428	Direct	4000K	3	36,5W	70°-75° lens	6864
1428	Direct	4000K	4	44,1W	70°-75° lens	8195
1428	Direct	4000K	5	51,3W	70°-75° lens	9450
2831	Direct	4000K	1	51,4W	70°-75° lens	9510
2831	Direct	4000K	2	75,1W	70°-75° lens	13294
2831	Direct	4000K	3	72,1W	70°-75° lens	13729
2831	Direct	4000K	4	86,4W	70°-75° lens	16390
2831	Direct	4000K	5	101,6W	70°-75° lens	18901