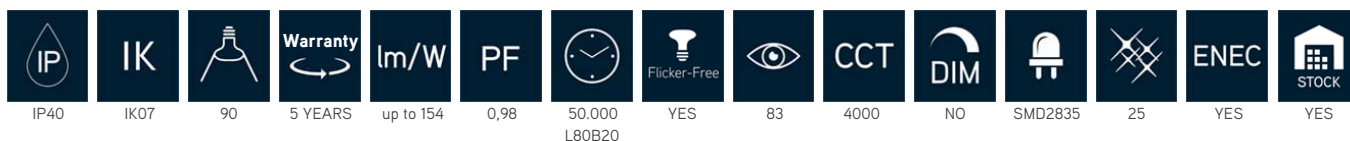


LED module Dreamline 63W with PC lens 90° for light line system, length 1437mm, efficiency up to 160lm/W depending on the version. Equipped with non-dimmable Osram driver, adjustable power 57W/63W with dip switch.



Technical specifications

Referentie	DMA15754R90
EAN code	5420076258948
ETIM code	EC000986

Electrical specifications

System power (W)	63
LED power (W)	61
Input voltage (Vac)	220-240V
Frequency (Hz)	50/60
Driver included	yes
Driver intern/extern	intern
Driver brand	Osram
Driver reference	OT FIT 75/220-240/550 CS DL
Dimmable	nee
Flicker free	yes
Power factor	0,98
THD	<10%
Driver output (V)	150
Driver output (mA)	400
Isolation class	I
Energy class	A+
N° circ. breaker 16A C	26
N° circ. breaker 16A D	
Inrush current	< 40A

Warranty and certification

Lifetime (h)	50.000 L80B20
Warranty (years)	5 (excluding batteries)
ENEC	yes

Photometric specifications

Light angle (°)	90
Color temperature (K)	4000
CRI	83
UGR	25
SDCM	4
Lumen output (Lm)	9704
Lm/W	154
Flux code	50 82 96 97 84
Ledchip	SMD2835
Led manufacturer	Edison
N° of LEDs	
Photobiological class	RG0

Dimensions and material properties

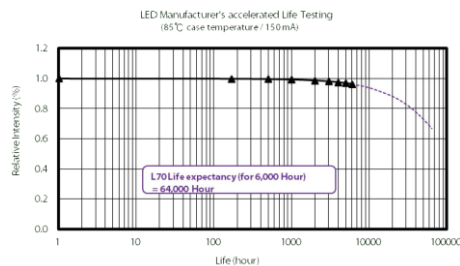
Dimensions (LxBxH)	1437x64,5x20mm
Weight (kg)	2,1
Color	white RAL9003
Working temp. (°C)	-25~+50
IP value	IP40
IK value	IK07
UV resistant	yes
Seawater resistant	no
UL94	
N° in masterbox	8
N° on pallet	120
MOQ	1
Stock item	yes

Lumen distribution

Distance curve:

Spectrum distribution

Lumendrop

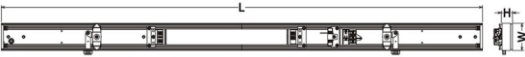


Accessories

B1508	Support profile Dreamline 1437mm 1U 8x2,5mm2
B3008	Support profile Dreamline 2874mm 2U 8x2,5mm2

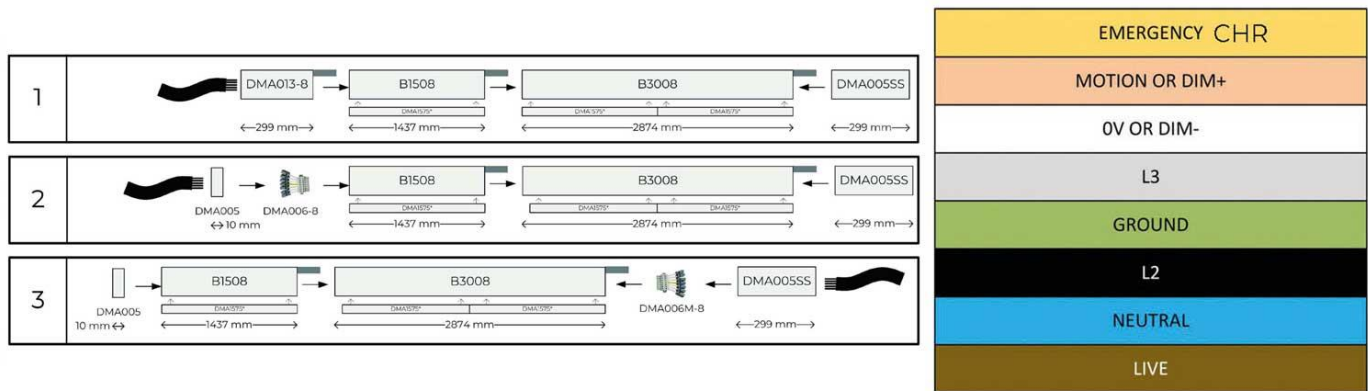


Dimensions



Name	L (mm)	W (mm)	H (mm)
1.5M Module	1437±0.5	64.5	26.5

Connection diagram



IEC 61347-1

IEC 61347-2-13

IEC 62384