LX R75

RECESSED LINEAR LIGHT

1) Mounting Options *(specify via sidebar)*

See diagram below for installation spacing required

Clip System

Spring System

2) Profile

Direct

3) Diffuser

Opal

4) Optional Connection Accessories *(specify via sidebar)*

Straight Connector Kit
Code: LXRC75SC

15W 90° Connector
(Includes LEDs and power supply)

Finishes

Textured Black	
Textured White	

Custom powder coated finishes available upon request

General Specifications

Material | Powder Coated Aluminium
Weight | 1.3kg/Metre
IP | 40, 54
UGR (Unified Glare Rating) | <22
Warranty | 5 Years

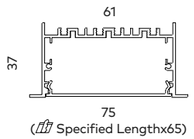
LED

Colour Temp | 2700K, 3000K, 4000K
CRI | 82+
Efficacy | Up to 113lm/w
Colour Deviation | SDCM≤3
Lifetime | 60,000h L80B10

Driver

Power Factor | >0.90
240V Remote Non-Dimmable Driver
Dimmable remote driver option available
Dimming | 1-10V Dim (AD)
DALI Dim Optional

Measurements (mm)



Beam

120° (F) | Opal

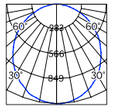
Direct Illumination

Length (mm)	Cutout (mm)	Power	Absolute Luminous Flux
583	573x65	15W	1505lm
863	853x65	22W	2205lm
1143	1133x65	30W	3005lm
1423	1413x65	38W	3805lm
1703	1693x65	45W	4510lm
1983	1973x65	52W	5210lm
2263	2253x65	60W	6010lm

All absolute luminous flux listed at 4000K

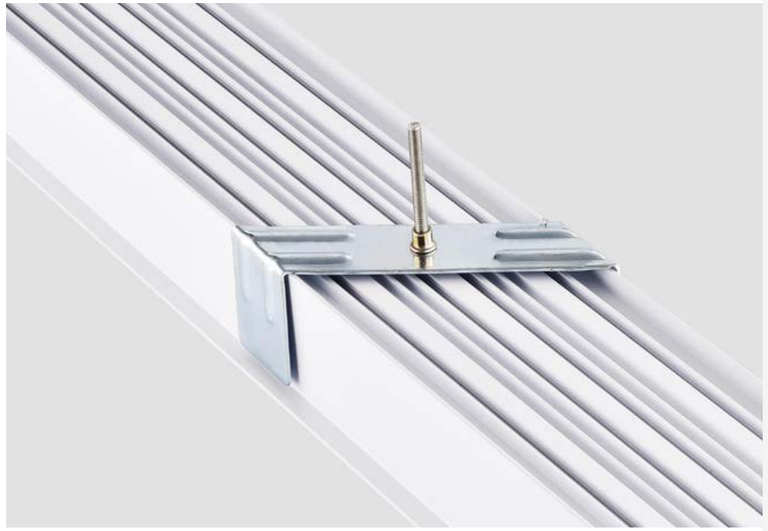
Please email ***sales@unios.com*** *or call* ***+61 8 9248 1888*** *for custom lengths and wattages to suit projects.*

Photometrics



a = 120° (Opal)

Above: Reception application
Right: Clip mounting system



A	B	C	D	E	F
LXRC	7505 .	TB	30	W	-

Example: **LXRC7505.TB30.W**
Refer to data sheet for available configurations.
Visit Product Toolbox at **unios.com/lxr75**
to configure compatible Osram/Tridonic DALI drivers.

A Product Family	B Size/Length	C Finish	D CCT	E Beam	F Driver *(DALI drivers can be configured via Product Toolbox)*
LXRS LX R75 (Recessed Direct w/Spring Mounting) **LXRC** LX R75 (Recessed Direct w/Clip Mounting)	**7505** 583mm **7508** 863mm **7511** 1143mm **7514** 1423mm **7517** 1703mm	**TB** Textured Black **TW** Textured White	**27** 2700K **30** 3000K **40** 4000K	**F** Flood	- *Non-dimmable driver is integrated into luminaire - no code is required. For analogue or DALI options please specify via Product Toolbox*