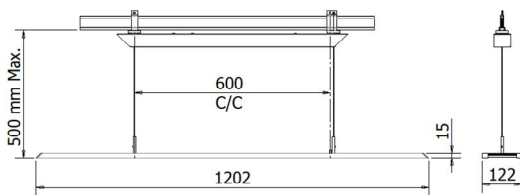


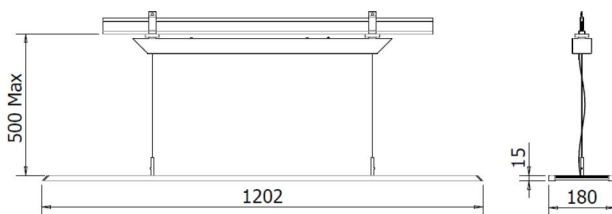
Aslimline is a linear suspended up down edgelit LED luminaire with low glare light. Provides full diffuser glow excellent lighting quality is topped up with high uniformity and higher luminaire efficacy.



LM77-441-XXX-57-V1



LM77-521-XXX-57-V1



Specifications

- White Matt Powder Coated extruded aluminum Housing
- No visible hardware on external surface
- Edge lit optics derived from Reflector+ Light guide plate+ Diffuser configuration.
- With option of diffuser with UGR<19
- With Option of Analog dimming
- With option of DALI dimming
- With option of up down light
- Thoughtfully designed
- IS 10322 part 5/Sec 1 2012

Feature/ Benefits

- Sleek and seamless Aesthetics
- Provision for end to end connection
- Product looks esthetically neat and clean
- Better Light transmission and creates perfect diffusion of light
- Provides low glare with uniform light output
- Product is Analog dimming compatible
- Product is DALI dimming Compatible
- Product is Direct / Indirect lighting
- Easy Installation and long service life
- Comply for general purpose lighting

Applications

Ideal for Suspended application like work area / office spaces, meeting rooms and refurbish application.

Accessories:

In- built electronic LED driver

Complete with LEDs and drivers pre-wired up to terminal block to connect in coming power

4way 10Amps GFP mains connector

Installation:

Universal suspension system with quick onsite adjustment:

LMX 771 suitable for installation on RCC ceiling

LMX 772 suitable for installation on modular grid Armstrong prelude ceiling

LMX 773 suitable for installation on modular grid Armstrong silhouette ceiling.

Continuous row installation: using end to end connecting clamp

Product main code (122 MM WIDTH)	Variant	Power (W) +/-10%	Rated Voltage (V)	Mains Current (A)	Case Lot (Nos.)	Unit Weight (kg)
LM77-441-XXX-57-V1	Up/Down	32	240	0.14	2	2.7
LM77-441-XXX-40-V1	Up/Down	32	240	0.14	2	2.7
LM77-441-ANA-57-V1	Up/Down	32	240	0.14	2	2.7
LM77-441-ANA-40-V1	Up/Down	32	240	0.14	2	2.7
LM77-441DALI-57-V1	Up/Down	32	240	0.14	2	2.7
LM77-441DALI-40-V1	Up/Down	32	240	0.14	2	2.7
LM77-441XXX-57UGV1	Up/Down UGR	32	240	0.14	2	2.7
LM77-441XXX-40UGV1	Up/Down UGR	32	240	0.14	2	2.7
LM77-441ANA-57UGV1	Up/Down UGR	32	240	0.14	2	2.7
LM77-441ANA-40UGV1	Up/Down UGR	32	240	0.14	2	2.7
LM77-441DALI57UGV1	Up/Down UGR	32	240	0.14	2	2.7
LM77-441DALI40UGV1	Up/Down UGR	32	240	0.14	2	2.7

(180 MM WIDTH)						
LM77-521-XXX-57-V1	Up/Down	32	240	0.14	2	3.1
LM77-521-XXX-40-V1	Up/Down	32	240	0.14	2	3.1
LM77-521-ANA-57-V1	Up/Down	32	240	0.14	2	3.1
LM77-521-ANA-40-V1	Up/Down	32	240	0.14	2	3.1
LM77-521DALI-57-V1	Up/Down	32	240	0.14	2	3.1
LM77-521DALI-40-V1	Up/Down	32	240	0.14	2	3.1
LM77-521XXX-57UGV1	Up/Down UGR	32	240	0.14	2	3.1
LM77-521XXX-40UGV1	Up/Down UGR	32	240	0.14	2	3.1
LM77-521ANA-57UGV1	Up/Down UGR	32	240	0.14	2	3.1
LM77-521ANA-40UGV1	Up/Down UGR	32	240	0.14	2	3.1
LM77-521DALI57UGV1	Up/Down UGR	32	240	0.14	2	3.1
LM77-521DALI40UGV1	Up/Down UGR	32	240	0.14	2	3.1