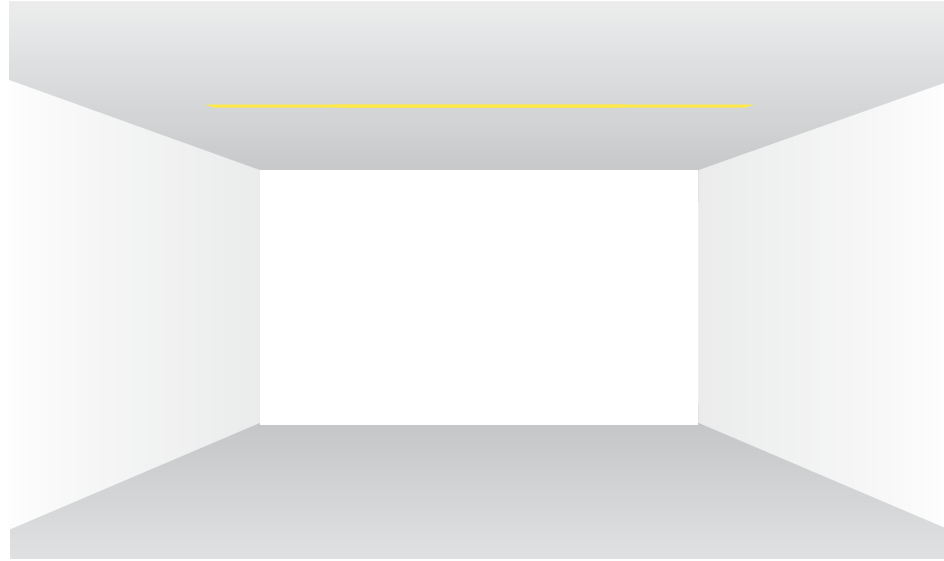


20 Linear/60 Linear - Single Luminaire

WG 20LDL-RPT, WG 20LDL-RBT, WG 20LDL-SM, WG 20LRF, WG 20LUC-SM, WG 60LDL-RPT, WG 60LDL-RBT, WG 60LDL-SM, WG 60LDL-S



Plaster trim, bezel trim, surface mount and suspended luminaires with continuous even light along the entire lens.

Use for general area lighting in single units, grid patterns or groups, and continuous runs including horizontal and vertical corners.

Also, consider using at close offset from a wall or other feature surface to draw focus to it.

Refer to the diagram on the left, select your luminaire and read off the light level achieved in the table below.

Calculated on the following basis:

Reflectances

Ceiling 70%

Walls 50%

Floor 20%

Maintenance factor

1.0

LED

Medium Power

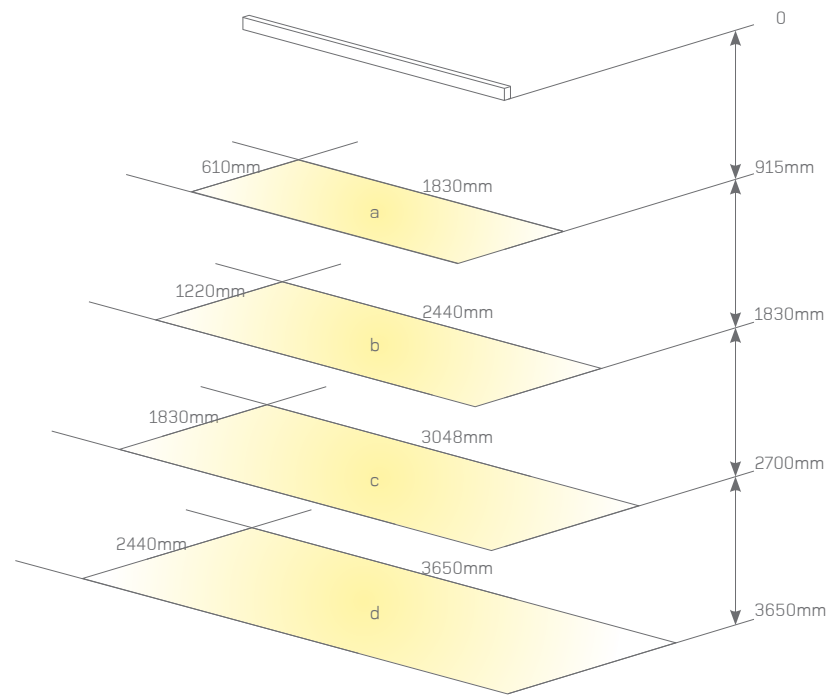
3000 Kelvin

90 CRI

Average light levels at set distances

The diagram shows the average light level achieved across an area of the size shown, at the given distance from the luminaire.

Length of fixture: 1220mm



Values in Lux

Calculation Results

Luminaire Type	Accessory	Power	Average light levels (Lux) at given distance from luminaire			
			a	b	c	d
WG 20LDL-RPT, WG 20LDL-RBT, WG 20LDL-SM, WG 20LUC-SM, WG 20LRF	Satin Opal	1900lm/m*	340	120	70	50
	Satin Clear	1900lm/m*	540	180	100	70
WG 60LDL-RPT, WG 60LDL-RBT, WG 60LDL-SM, WG 60LDL-S	Satin Opal	2270lm/m*	480	170	90	60
	Satin Clear	2270lm/m*	660	230	120	80

Values in Lux

20 Linear All Mounting Options

Product Details 120-139

60 Linear All Mounting Options

Product Details 184-191