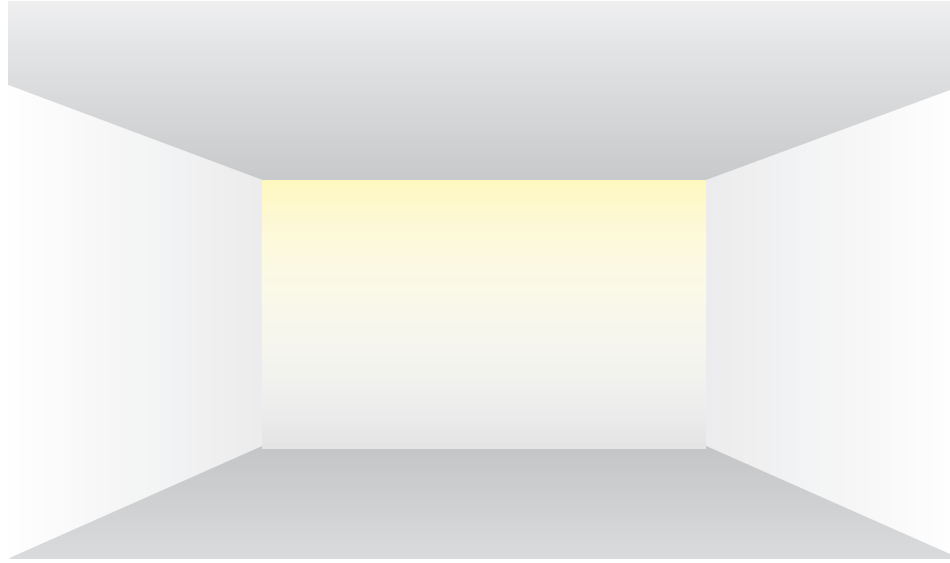


# 20 Linear Perimeter Regressed

WG 20LPR-RPT, WG 20LPR-RBT, WG 20LPR-RRT, WG 20LPR-RGT



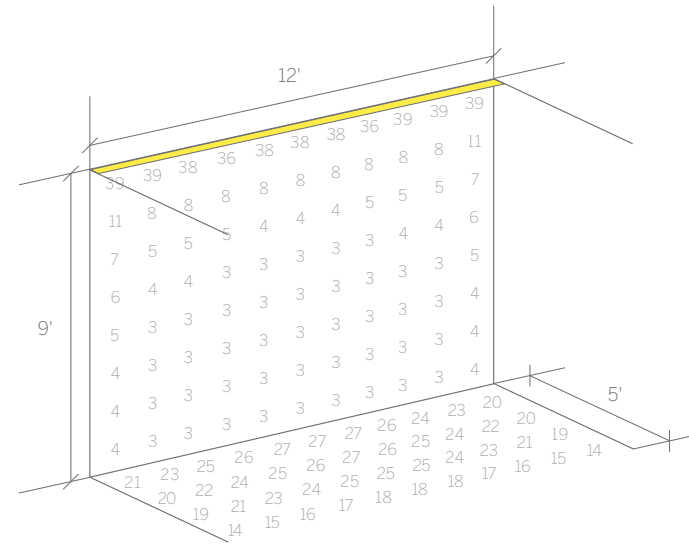
The 20 Linear Perimeter Regressed is a perimeter pocket system with a deep regressed light source for continuous illumination of adjacent surfaces, available in any length, and with various mounting trims and optical accessories, to fully integrate with the architecture.

It can be used for general illumination, or to illuminate and or highlight specific surfaces, defining architectural elements, or aiding wayfinding through spaces.

Consider specifying with optical accessories, such as the Narrow Lens (for grazing) or the Linear Louver for complete glare control and full shielding of the light source from most angles.

The luminaire is deep regressed within the housing, so if you need more light, specify with high power LEDs and a Satin Clear Diffuser.

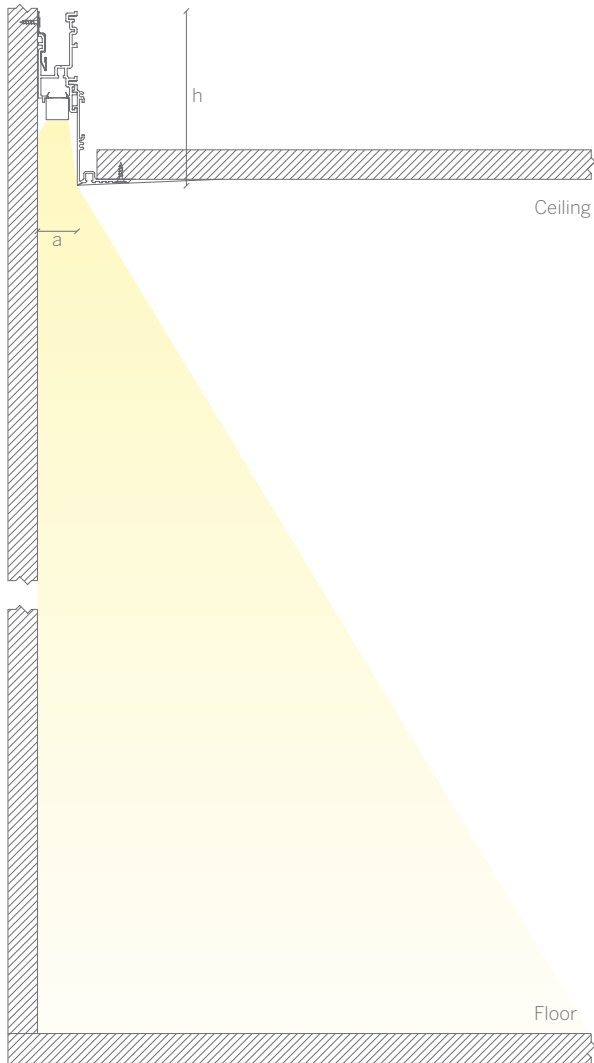
## 9' Ceiling



These diagrams indicate light levels to be expected on the wall and floor when using these luminaire types at various distances from the wall.

Values shown were calculated using Satin Opal Diffuser

## Mounting and Recommended Spacing

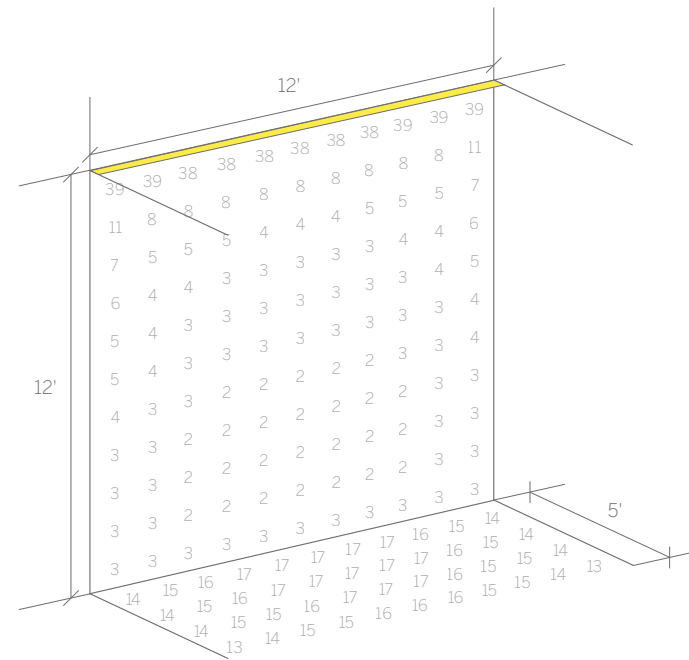


### Plaster Trim Mounting shown in diagram

20 Linear Perimeter Regressed Dimensions (regardless of mounting)

- a = 1.2" (30mm)
- h = 5.2" (132mm)
- Regress Depth 2.0" (50mm)

## 12' Ceiling



Values in Foot Candles

Calculated on the following basis:

Reflectances	Maintenance Factor	LED	Diffuser
Ceiling 70%	1.0	579lm/ft*	Satin Opal
Walls 50%		3000 Kelvin	
Floor 20%		90 CRI	

**20 Linear Perimeter Regressed**  
**All Trim Options**  
 Product Details 236-243

\*Lumen data correct at the time of print. Source lumens shown. For up to date lumen data refer to specsheet.