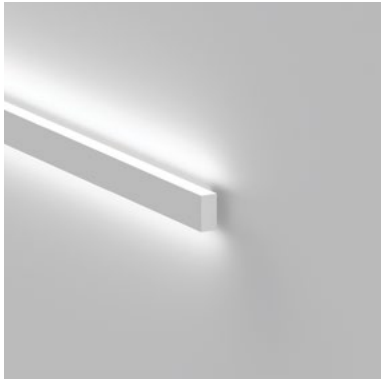
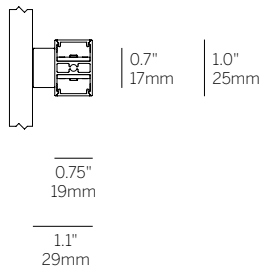


20 Linear Direct/Indirect

Surface Wall Mount



Ordering Information							
Model	Fixation	Pattern	Length	Direct*	Indirect*	Finish	Options
WG-20LD direct	SW	S	A	Specify options using chart below*	Specify options using chart below*	W (std) B G F	DC
WG-20LI indirect							
WG-20LDI direct/indirect							
				See ex 1: L1 - D010 - SD	See ex 2: M3 - SW - OD		



Luminaire

- Evenly illuminated snap-in lens without visible LED pattern.
- Standard Opal Diffuser for even illumination and no LED appearance. Satin Diffuser for high efficiency and minimal LED appearance.
- Field replaceable LED boards.
- 90+ CRI, 3 steps MacAdam.
- Powder coated white.

Fixation

- SW = Surface Wall Mount

Pattern

- S = Straight run

Length

- A, B, C = specify inches to the nearest 0.25" (6.35mm), i.e. 72.25" (1835mm)
For patterns specify each length, i.e. 2 sided:
A x B = 72.25" (1835mm) x 48" (1220mm);
3 sided:
A x B x C; 4 sided: A x B x A x B)

Power²

- L = 10.5W/m low power (24V)
- M = 21W/m mid power (24V)

CRI/CCT³

- 90+ CRI minimum (Low/Mid)
- 927 = 2700K (617/1141 lm/m)
 - 930 = 3000K (636/1177 lm/m)
 - 935 = 3500K (649/1200 lm/m)
 - 940 = 4000K (656/1214 lm/m)

Driver (integral)⁴

- X = Driver ordered separately
- SW = Switched/NON DIM
- D010 = 0-10/1-10V DIM
- DALI = DALI DIM
- LE = Leading-Edge DIM

Lens

- OD = Satin opal diffuser (standard)
- SD = Satin clear diffuser (high efficiency)

Finish

- W = White, 20% gloss, RAL9010 (standard)
- B = Black, 20% gloss
- G = Gray, 20% gloss
- F = Custom finished trim, specify RAL

Options

- DC = dual circuit

Emergency

- Emergency LED driver available, order separately.

*Direct/Indirect

Specify one from each

- ex 1: - L1 - D010 - SD
- ex 2: - M3 - SW - SD

Power/CRI/CCT	Driver ⁴		Lens	
	L	M		
			X	OD
927	L1	M1	SW	SD
930	L2	M2	D010	
935	L3	M3	DALI	
940	L4	M4	LE	

¹ See pattern specs sheet.

² Wattage shown does not include power supplies/drivers.

³ Delivered lumens with satin opal diffuser shown for one direction.

⁴ Remote power supply required. See power supply page for details.

