

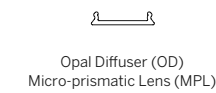
20 Linear Under Cabinet



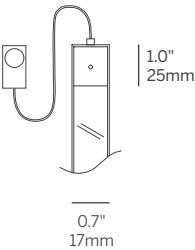
Under cabinet and task light. Available in standard cabinet lengths and custom lengths. Mounts with invisible clip or magnet.

Housing	Precision extruded aluminum for true dimensions and tolerances Finishes: white and silver
Integration	Invisible screw-mount clip or magnet
Distribution	Wide angle illumination
LED	Constant Voltage, 90+ CRI, 3 Steps MacAdam, 3W - 10W per foot L70 lifetime (TM21 Projected 85C) Static White (2700K-4000K) = 60,000 hours
Lens	OD - Opal Diffuser provides even, continuous line of light and general illumination MPL - Micro-prismatic lens provides lower brightness, general illumination
Driver	120VAC plug-in
Weight	0.5lbs per foot
Operating Temp	Suitable for operation in maximum ambient temperature of 35C (95F)
Warranty	5-year Limited (see complete company warranty information)
Certifications	ETL and ETL-C for dry and damp location, CE
Voltages	120VAC

Lenses/Accessories



Under Cabinet (UC)



Total Length includes 1" for switch. 1" clearance required for cable.

20 Linear Under Cabinet

Model	Fixation	Pattern	Length	Power ¹	CRI/CCT ²	Driver	Lens	Finish
WG-20LUC	MM SC	S	18 24 30 36 42 48	L M H	927 930 935 940	S	OD (std) MPL	W (std) S

Model WG-20LUC = 20 Linear Under Cabinet	CRI/CCT (90+ CRI)² 927 = 2700K 930 = 3000K 935 = 3500K 940 = 4000K
Fixation - MM = Magnetic mounting - SC = Screw clip	Driver (plug-in) S = Standard driver 120 - 240V, 50 - 60 Hz
Pattern S = Straight run (for other product configurations see 20LDL-SM)	Lens - OD = Satin opal diffuser (standard) - MPL = Micro-prismatic lens
Length Total length includes 1" for switch, requires 1" clearance for cable 18 = 18" 24 = 24" 30 = 30" 36 = 36" 42 = 42" 48 = 48"	Finish - W = White, 15% gloss, RAL 9010 (standard) - S = Silver, 15% gloss, RAL 9006
Power¹ - L = 3W/ft low power (24V) - M = 6W/ft mid power (24V) - H = 10W/ft high power (24V)	

Whitegoods reserves the right to change any information without prior notice.

- Notes**
- Wattage shown is for LED boards only, system wattage varies depending on driver selected.
 - Refer to specsheet for delivered lumen data for all product configurations.

technical
information