# 20 Linear Under Cabinet

<ul> <li>Available in s custom leng</li> <li>Mounts with</li> <li>On/off switc plug-in drive</li> <li>90+ CRI, 3 S</li> </ul>	invisible clip or magnet. performance throughout a project. that fixture end with 120VAC Made in USA.	W A.	Model WG-20LUC	Fixation       MM       SC	<b>Pattern</b> S	Length 18 24 30 36 42 48	Power <sup>1</sup> L M H	CRI/ CCT <sup>2</sup> 927           930           935           940	<b>Driv</b> S
Housing	Precision extruded aluminum for true dimensions and tolerances Finishes: white and silver	Under Cabinet (UC)	Model WG-20LU0 Fixation MM = Mag	netic mount		inet		■ 93 ■ 93	)27 = 2 )30 = 3 )35 = 3
Integration	Invisible screw-mount clip or magnet		SC = Screv	w clip				94	
Distribution LED	Wide angle illumination Constant Voltage, 90+ CRI, 3 Steps MacAdam 120 nominal lumens/watt average (see spec sheet for delivered lumens) L70 (TM21 Projected 85C) Static White = 60,000 hours	1.0" 25mm	Pattern ■ S = Straigh configurat Length Total length in requires 1" cle	ions see 20L cludes 1" for	.DL-SM) switch,			Lens ∎ 0	5 = Sta DD = S D = S
Lens	OD - Opal Diffuser provides even, continuous line of light and general illumination SD - Satin Clear Diffuser provides high efficiency soft edge beam, general illumination MPL - Micro-prismatic lens provides lower brightness, general illumination		<ul> <li>18 = 18"</li> <li>24 = 24"</li> <li>30 = 30"</li> </ul>					Finis	s <b>h</b> <sup>3</sup> V = Wh
Driver	120VAC plug-in	Total Length includes 1" for switch.	<ul> <li>36 = 36"</li> <li>42 = 42"</li> </ul>						
Weight	0.5lbs per foot	1" clearance required for cable.	earance required for cable. $\bullet  48 = 48"$						
Operating Temp	Suitable for operation in maximum ambient temperature of 35C (95F)		<b>Power</b> <sup>1</sup> ■ L = 3W/ft I						
Warranty	5-year Limited (see complete company warranty information)		<ul> <li>M = 6W/ft</li> <li>H = 10W/ft</li> </ul>		,				
Certifications	ETL and ETL-C for dry and damp location, CE								
Voltages	120VAC								

#### Lenses/Accessories

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Opal Diffuser (OD) Satin Diffuser (SD) Micro-prismatic Lens (MPL)

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

#### Notes

- 1 Wattage shown is for LED boards only, system wattage varies depending on driver selected.
- 2 See spec page for delivered lumens.
- 3 See Tiger Drylac color chart: inter-lux.com/tiger

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Driver	Lens	<b>Finish</b> <sup>3</sup>
S	OD (std) SD MPL	W (std) S

## CRI/CCT (90+ CRI)2

- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K

## Driver (plug-in)

■ S = Standard driver 120 - 240V, 50 - 60 Hz

- OD = Satin opal diffuser (standard)
- SD = Satin clear diffuser
- MPL = Micro-prismatic lens
- W = White, 15% gloss, Tiger Drylac 49/11350 (standard) ■ S = Silver, 15% gloss, Tiger Drylac 49/90500

