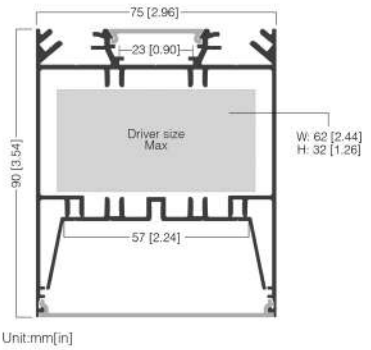




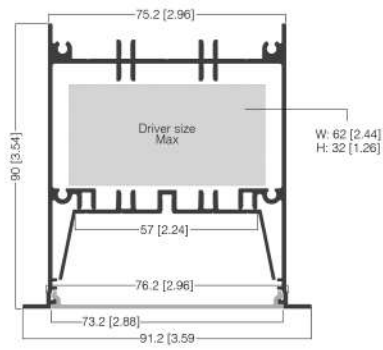
## HONG DIRECT & INDIRECT LINEAR

Direct and Indirect lighting distribution.  
More optical options in PC lens, UGR<19 Anti-glaring optical kit.



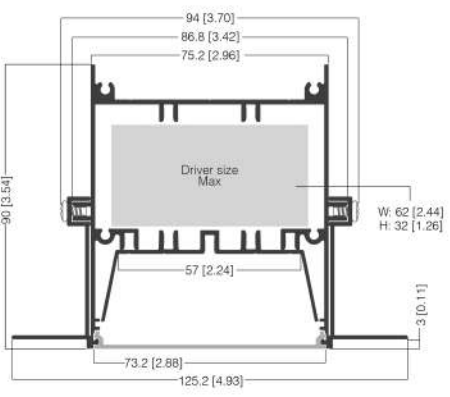
DIMENSIONS  
H/U759057

Surface Installation  
(Pendant, Surface Mounted,  
Wall Mounted)



U919057

Trimmed Recessed Installation



U1259057

Trimless Recessed Installation



# Diffuser

## INDIRECT

General PC lens with high transmission



**UGR**  
**<19**

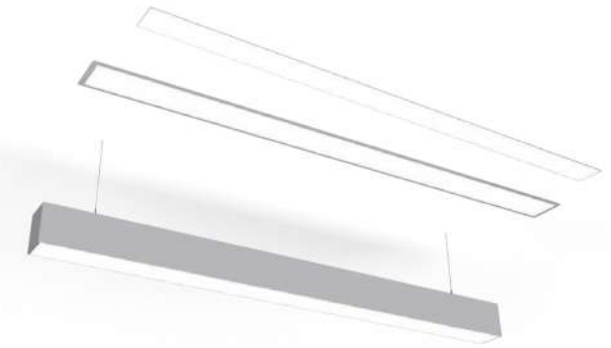
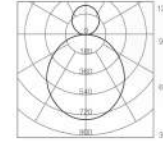
## DIRECT

UGR<19 Flush Optical Kit  
Creating the most human friendly lighting or General PC lens with high transmission



# HONG SERIES

H7590 / U9190 / U12590 DIFFUSER LINEAR LIGHT



## SPECIFICATIONS

<b>Finish</b> 	<b>Lens</b> Anti-glare film , Diffuser	<b>Installations</b> Pendant , Ceiling mounted , Wall mounted Trimmed recessed , Trimless recessed
<b>Width / Hight</b> 75mm×90mm , 91mm×90mm , 125mm×90mm		<b>Length</b> 1200mm , 1500mm , 2400mm , Customized
<b>Efficacy up to</b> 100lm/W		<b>Power</b> 56W/pc , 64W/pc , 112W/pc
<b>Color Quality</b> 3-step MacAdam		<b>CRI</b> 80+ , 90+
<b>Color Temperature [ Tunable White ]</b> 2700K 3000K 3500K 4000K 5000K 6000K 6500K		<b>Voltage</b> 220-240 VAC , 100-277 VAC
<b>Indirect Diffuser</b> 29.5 [1.16]		<b>Control</b> DALI , 0-10V , On/off
<b>Direct Diffuser</b> 73.2 [2.88]		<b>IP Grade</b> IP22
<b>LED Chips And Driver Options</b> NICHIA , EPSTAR , SAMSUNG TRIDONIC , OSRAM , LIFUD		

1. standard is 3-Step MacAdam  
 2. The listed Color Temperature is only available in CRI80+ in Epistar Chips.  
 for 95+ , 90+ in Epistar and Sumsung chips, pls. check the list on following page.  
 3. For more options, pls. check with your executive sales.