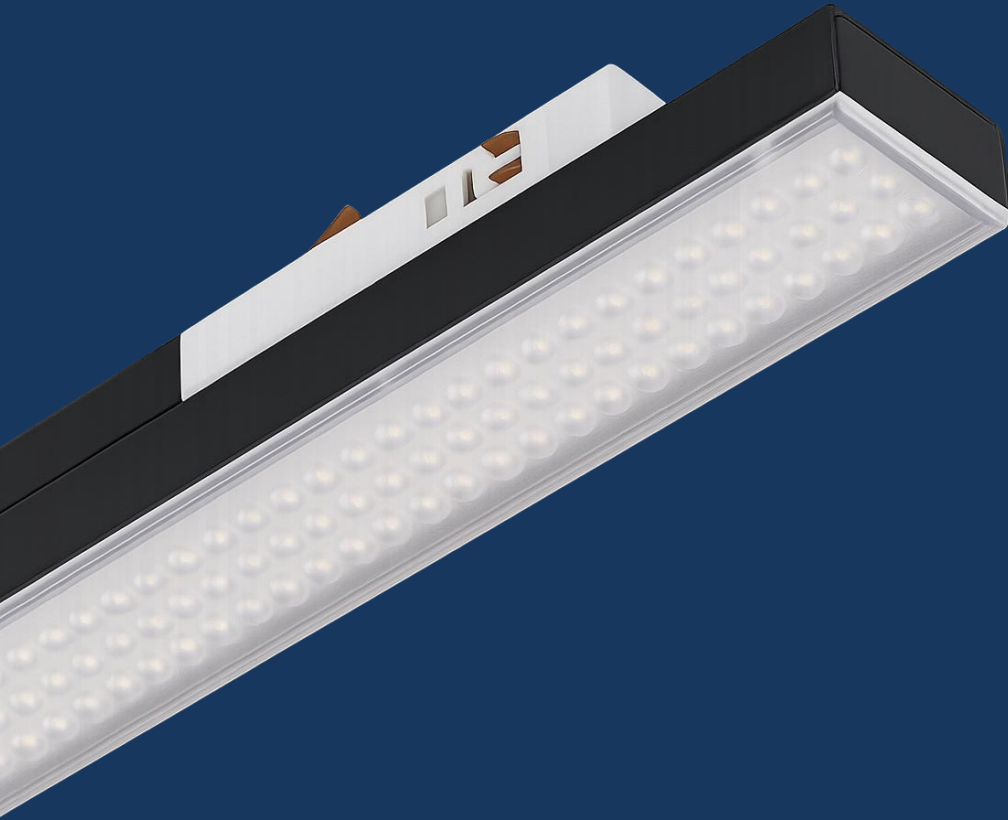


PRILLUMEN

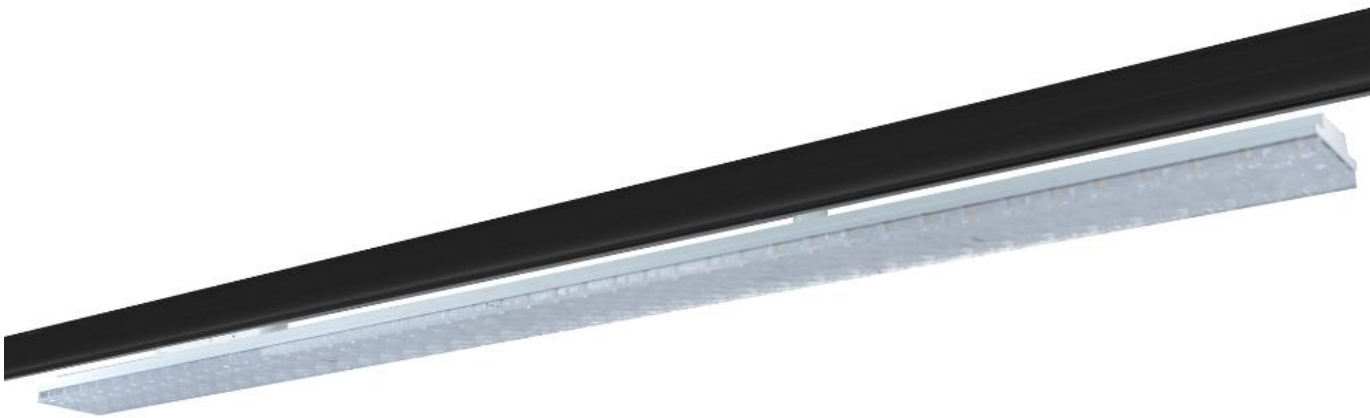


Supermarket Lighting

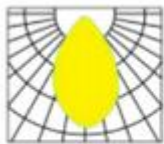
COLLECTION

Supermarkets&Grocery Stores&Retail
Shops&Cosmetics Stores&Gallery
Perimeter Lighting

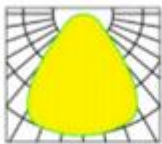
info@prillum.com



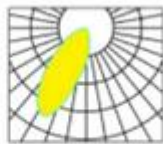
30°



60°



90°



15° Asymmetric



25° Dual asymmetric



35° Dual asymmetric



Technical Data

Material: Aluminum Die-cast+Optic lens

Model	PR-SL25B20B	PR-SL25B40B	PR-SL25B60B
Dimension	572x61x64.6mm	1144x61x77.5mm	1430x61x77.5mm
Wattage	20W(2800lm)	40W(5600lm)	60W(8400lm)
Efficacy	140lm/w	140lm/w	140lm/w
Voltage	220-240V	220-240V	220-240V
CRI	90	90	90
CCT	3000/4000/5000K	3000/4000/5000K	3000/4000/5000K
Life Time	50,000 Hours	50,000 Hours	50,000 Hours
Beam Angle	30° /60° /90° 15° Asymmetric 25° Dual Asymmetric 35° Dual Asymmetric	30° /60° /90° 15° Asymmetric 25° Dual Asymmetric 35° Dual Asymmetric	30° /60° /90° 15° Asymmetric 25° Dual Asymmetric 35° Dual Asymmetric
Wire Type	2, 3 or 4 Wires	2, 3 or 4 Wires	2, 3 or 4 Wires

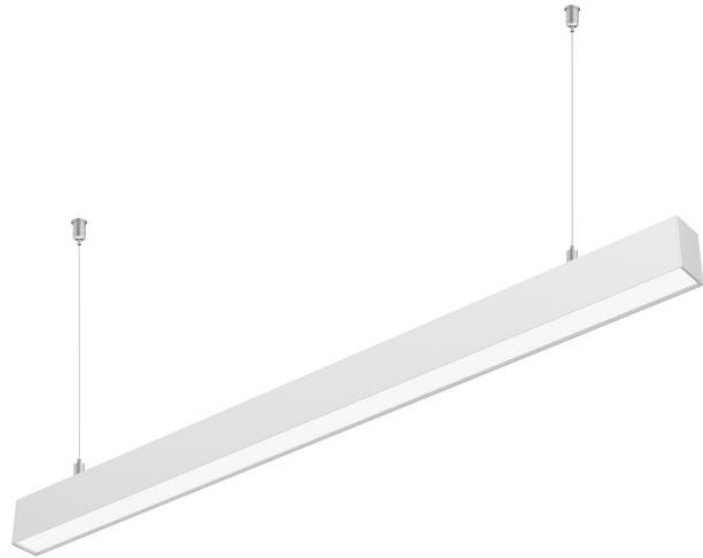


Linear Suspended Lights

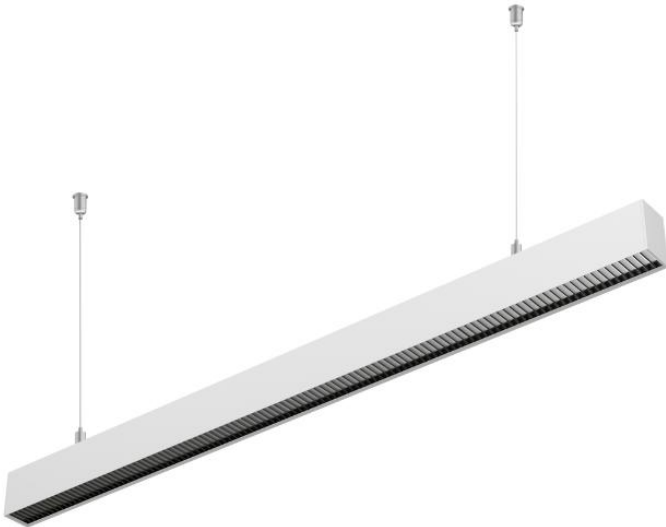


Linear Suspended Lights

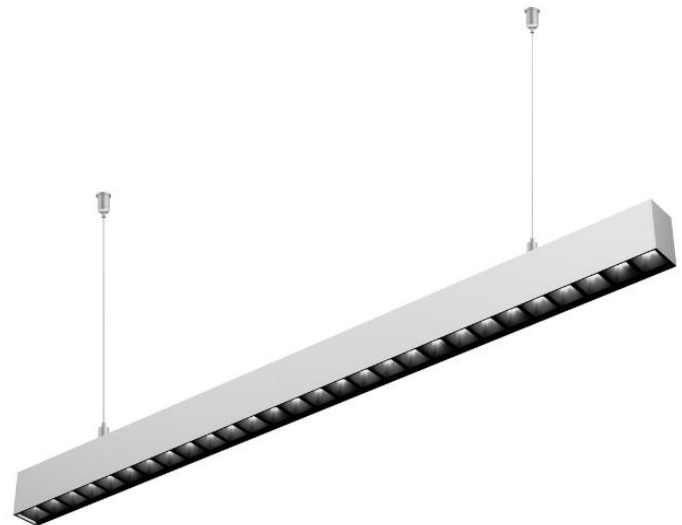
Flat Diffuser



Honey Comb
Diffuser



Optic Diffuser

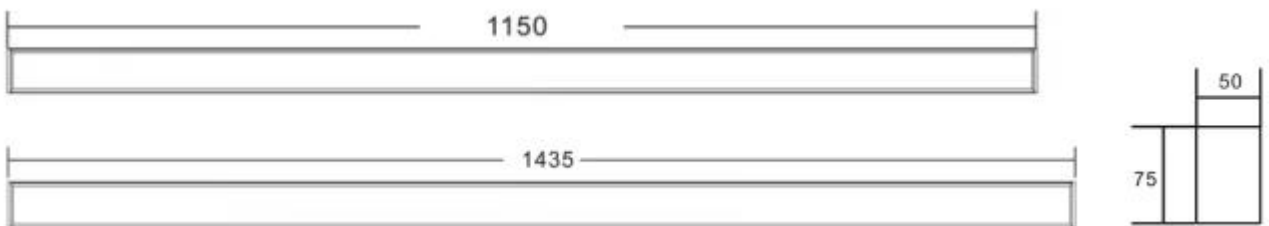


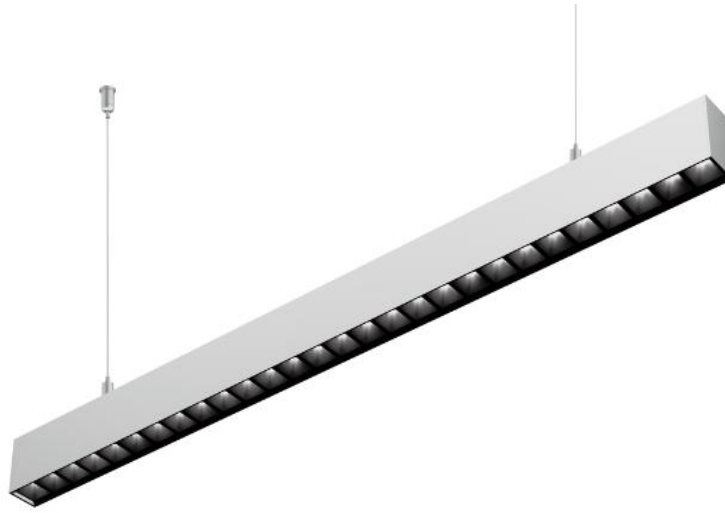


Technical Data

Material: Aluminum Die-cast+PC Diffuser

Model	PR-DX24A40S	PR-DX24A50S
Dimension	1150x50x75mm	1435x50x75mm
Wattage	40W(5400lm)	50W(6750lm)
Efficacy	135lm/w	135lm/w
Voltage	220-240V	220-240V
CRI	90	90
CCT	3000/4000/5000K	3000/4000/5000K
Life Time	50,000 Hours	50,000 Hours
Beam Angle	100°	100°
UGR	≤22	≤22

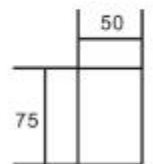
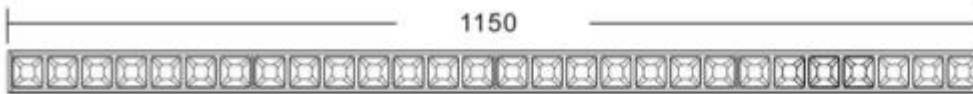


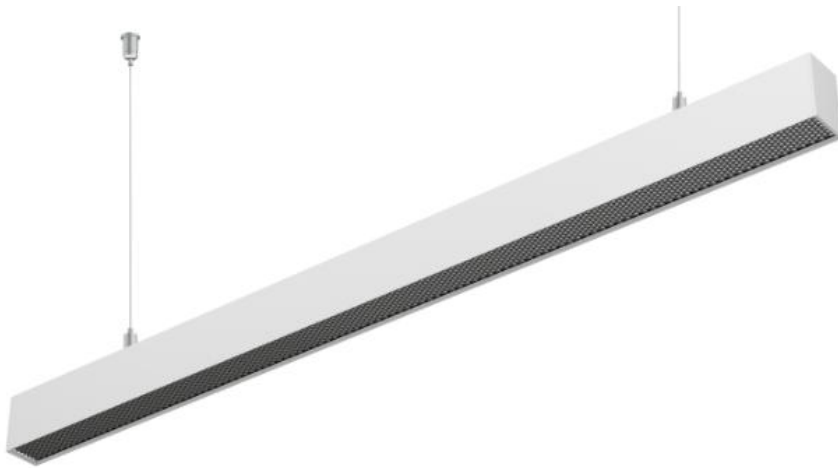


Technical Data

Material: Aluminum Die-cast+Optic Diffuser

Model	PR-DX24A40A	PR-DX24A50A
Dimension	1150x50x75mm	1435x50x75mm
Wattage	40W(4000lm)	50W(5000lm)
Efficacy	100lm/w	100lm/w
Voltage	220-240V	220-240V
CRI	90	90
CCT	3000/4000/5000K	3000/4000/5000K
Life Time	50,000 Hours	50,000 Hours
Beam Angle	60° /80°	60° /80°
UGR	≤19	≤19





Technical Data

Material: Aluminum Die-cast+ **Honey comb cover**

Model	PR-DX24A40B	PR-DX24A50B
Dimension	1150x50x75mm	1435x50x75mm
Wattage	40W(4000lm)	50W(5000lm)
Efficacy	100lm/w	100lm/w
Voltage	220-240V	220-240V
CRI	90	90
CCT	3000/4000/5000K	3000/4000/5000K
Life Time	50,000 Hours	50,000 Hours
Beam Angle	100°	100°
UGR	≤19	≤19

