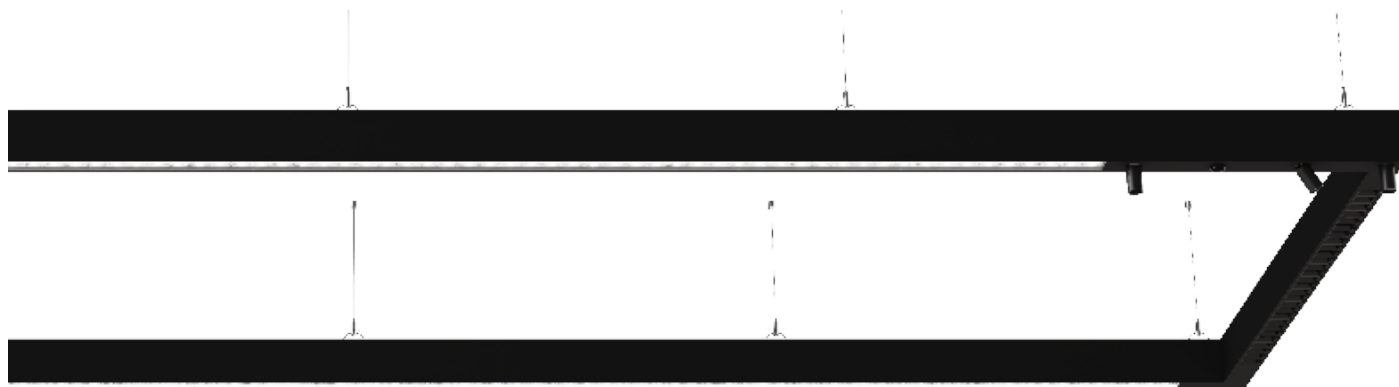


60 JOIST - H60100



*Cyanosis compliant on request

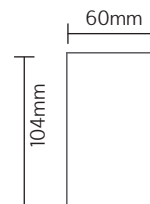


Key Features

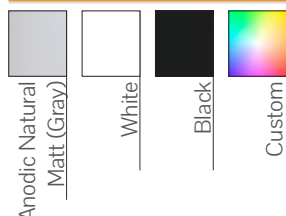
- Complies with relevant Australian Standards
- Screwless end caps (On Request)
- Emergency Options available (On Request)
- Provided shop drawings
- Welded joints (On Request)
- Plug and play
- Australian manufactured
- IP55 (Only On Diffused Optics On Request)

Dimensions

Profile

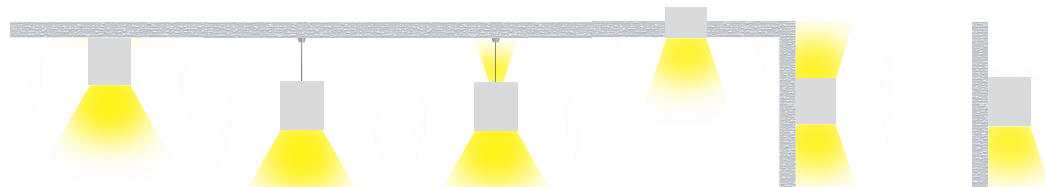


Colour Options



Mounting

Surface Mounted (S) Wire Pendant (P) Up/Down Wire (U) Recessed Trimless (T) Wall Up & Down Mounted (C) Wall Mounted (W)



Code

Example: H60100- S129030ODDO10 - 2400

Code	Mounting	Power ###	CRI	CCT	Optics	Driver	Finish	Length
H60100	S Surface Mounted	12 12 W/m 1150 lm/m	80 CRI>80	30 3000K	OD Opal	DO Non-Dim	10 Black	- XXXX
Optional	T Trimless Recessed	16 16 W/m 1533 lm/m	90 CRI>90	35 3500K	Lx Linear Lens##	DA DALI	11 White	
	W Wall Mounted	19 19 W/m 1845 lm/m		40 4000K	Bx Black	SW Switch-Dim	75 Gray	
	C Wall Up/Down	20 20 W/m 1917 lm/m		50 5000K	Louvered##	CA Casambi	CU Custom	
H60100IP	P Pendant (Wire)	24 24 W/m 2300 lm/m		TW Tunable White	Wx White	T2 Tunable White		
	D Pendant (Rod)	26 26 W/m 2491 lm/m			Louvered##			
	U Pendant Up/Down (Wire)	28 28 W/m 2683 lm/m			TR Tack			
	Y Pendant Up/Down (Rod)	32 32 W/m 3066 lm/m			MS Mini Spot			
		35 35 W/m 3354 lm/m			MP Micro Prismatic			
		36 36 W/m 3450 lm/m			Clara			
		40 40 W/m 3833 lm/m						

HAWKO Lighting reserve the right to change any data without notification

Codes identified on the second page of the data sheet

Delivered Lumens @4000K, CRI>90, Opal Diffuser

Optics

Louvers



B8 - Black Wide 80°
B5 - Black Medium 50°
B3 - Black Narrow 35°
BO - Black Oval 25 + 70°
BA - Black Asymmetric
W8 - White Wide 80°
W5 - White Medium 50°
W3 - White Narrow 35°
WO - White Oval 25 + 70°
WA - White Asymmetric

Linear Lenses

*Not compatible with Tunable white configuration



L1 - Glare Control Lens 110°
L9 - Glare Control Lens 90°
L6 - Glare Control Lens 60°
L3 - Glare Control Lens 30°
LO - Glare Control Lens 30° + 60° Oval
LA - Glare Control Lens Asymmetric
LD - Glare Control Lens Double Asymmetric

Opal Diffusers



OD - Opal Diffuser
MP - Micro Prismatic Diffuser Clear (Direct Only)

Track



TR - Track

Mini Spots



MS - Mini Spot