

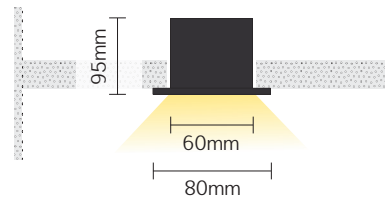
# H60100R



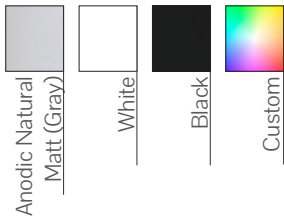
## Key Features

- Minimum length 600mm
- 45°, 90°, T, X, Y bends available
- IP55 (On request)
- Custom colours available on request
- Integral control gear

## Dimensions

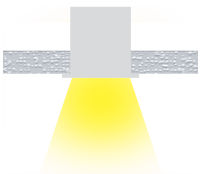


## Colour Options



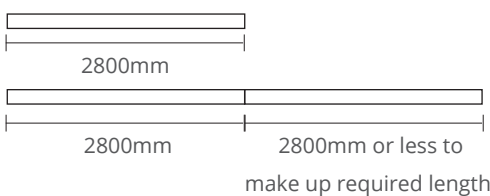
## Mounting

Recessed (R)

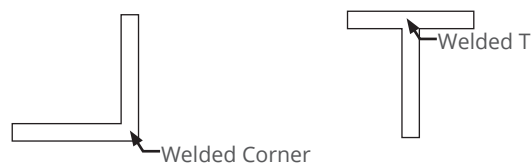


## Configurations

### Standard Length



### Angle



\*Standard Lengths do not include Endcaps, and is only referencing extrusion length.

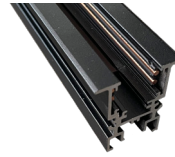
## Configurations

### Diffused



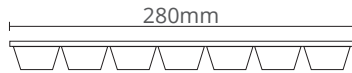
Order ID	Description
OD	Opal Diffused
MP	Micro Prismatic Diffuser
MF	Micro Prismatic Frosted Diffuser

### Track



Order ID	Description
TR	Track

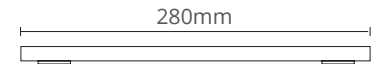
### Louvers



Order ID	Description	Beam Angle
B3	Black Narrow Beam	35°
B5	Black Medium Beam	50°
B8	Black Wide Beam	80°
B0	Black Oval Beam	20° x 70°
BA	Black Asymmetric	Asymmetric
BW	Black Batwing	Batwing
W3	White Narrow Beam	35°
W5	White Medium Beam	50°
W8	White Wide Beam	80°
W0	White Oval Beam	20° x 70°
WA	White Asymmetric	Asymmetric
WB	White Batwing	Batwing

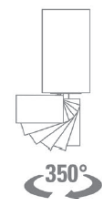
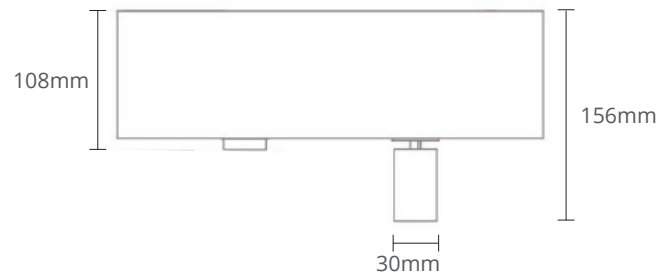
### Linear Lenses

\*Not compatible with Tunable white configuration



Order ID	Description	Beam Angle
L3	Glare Control Lens Narrow	30°
L6	Glare Control Lens Medium	60°
L9	Glare Control Lens Wide	90°
L1	Glare Control Lens Extra Wide	110°
LO	Glare Control Lens Oval	30° x 60°
LA	Glare Control Lens Asymmetric	Asymmetric
LD	Glare Control Lens Double Asymmetric	Double Asymmetric
LW	Glare Control Lens Wall Grazing	Wall Grazing

### Track



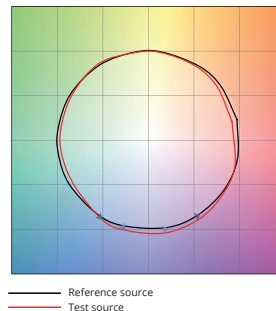
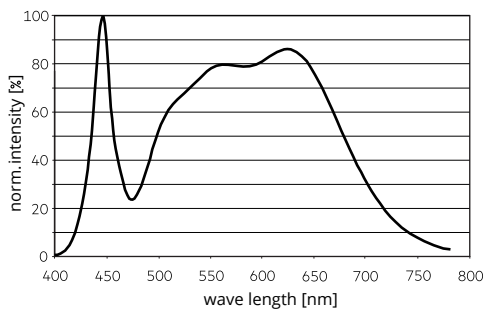
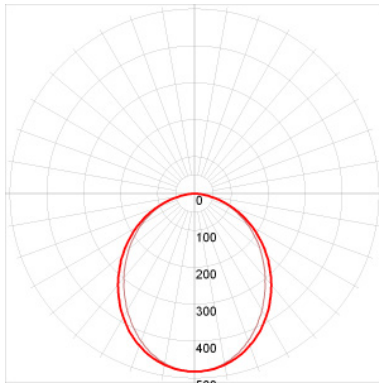
Order ID	Description
MS	Mini Spot

## Technical

	12W/m	16W/m	20W/m	24W/m	28W/m	32W/m	36W/m	40W/m
4000K	1008lm/m	1344lm/m	1680lm/m	2016lm/m	2352lm/m	2688lm/m	3024lm/m	3360lm/m

# Lumens values based on Opal, 4000K, CRI>90

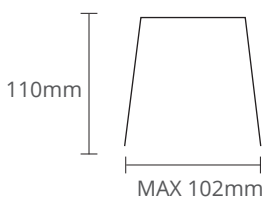
## Photometrics



\*Mapped CRI data was sourced from LED Manufacturers Data sheets, data shown is based on the LED boards not the luminaire

## Accessories

### Recessed Bracket



## Code

Example: **H60100R - R-12-90-40-OD-D0-10-2800**

Code	Mounting	Power	CRI	CCT	Optics	Driver	Finish	Length		
H60100R	R Recessed (direct)	12	80	30	OD	D0	10	- XXXX		
		16					11			
		20	90	40	DA	75				
		24				75				
		28	65	50	SW	CA				
		32				CA				
		36	65	50	CA	T2				
		40				T2				

# HAWKO Lighting reserve the right to change any data without notification