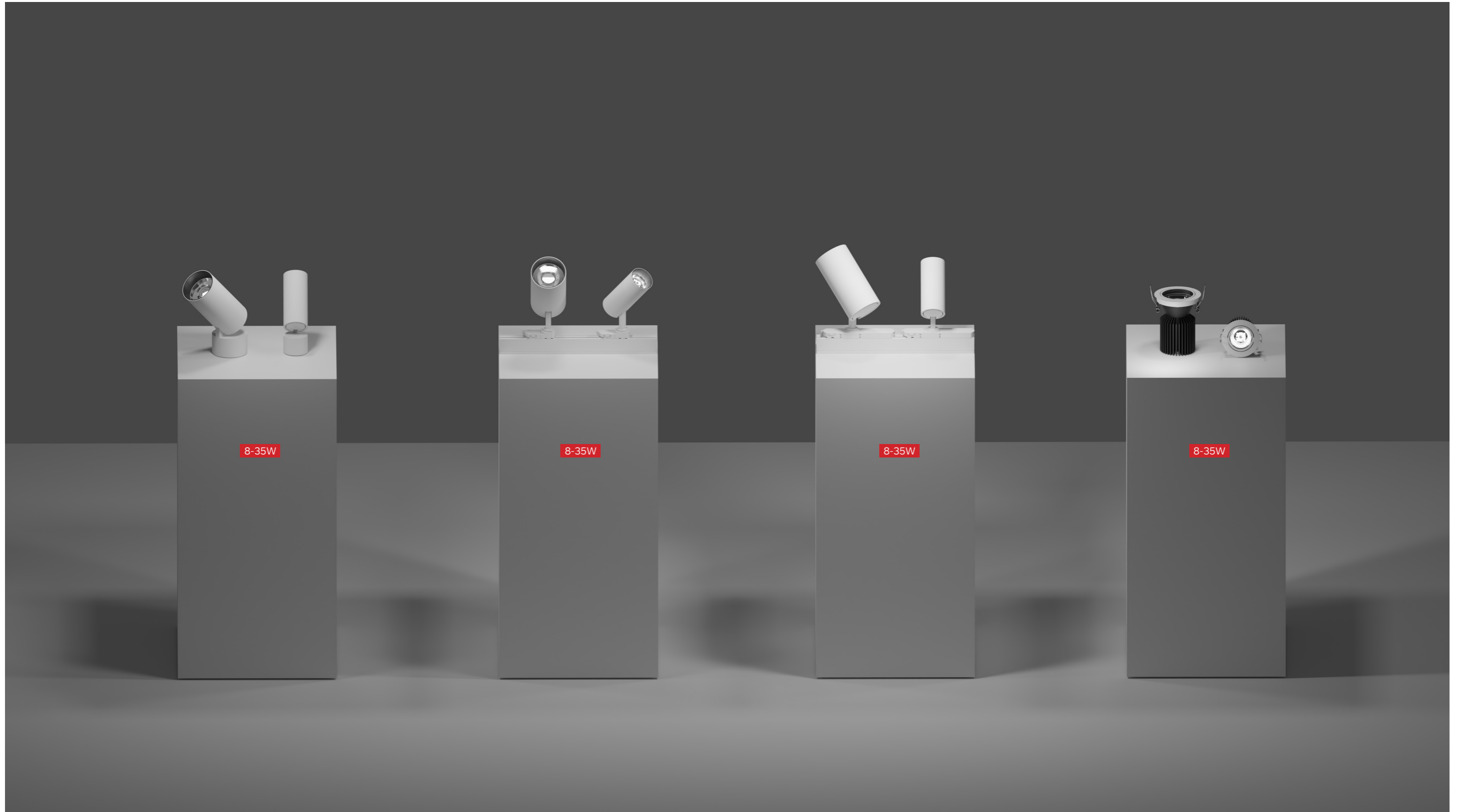


ECO Series

Track 55 | 80

ECO Series



ECO Series

Track 55 | 80



Compact structure design, green manufacturing, reduce carbon emissions. 35W net weight of the main part is 40% lighter than normal fixtures (the main raw material part is about 605g)

ECO Series



ECO Track Lighting

Track 55 | 80



Body

ECO Track light with 2 kinds of wattage, and there are also 2 kinds of common adaptor and integrated adaptor.

Classic style, front and rear convection, good heat dissipation, to ensure the life of the fixture.

Deep front cover, low UGR, creates a comfortable space.

Accessories

Honeycomb louvre, Linear Spread glass, glass.

Finish

Black or white colour.

LED sources

Light source: COB LED
CRI:90 | CCT: 3000K, 4000K
Other CRI and CCT options available on request.

Optic

Lens.
Narrow, medium and wide beam angle available.

Driver

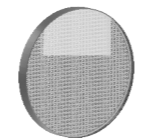
Supplied with No-dimable interal driver.

Applications

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.

Application areas: retail, museums, hospitality, residential, offices and lobbies.

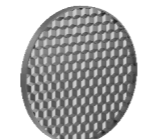
Suitable Accessories



Linear Spread glass



Glass

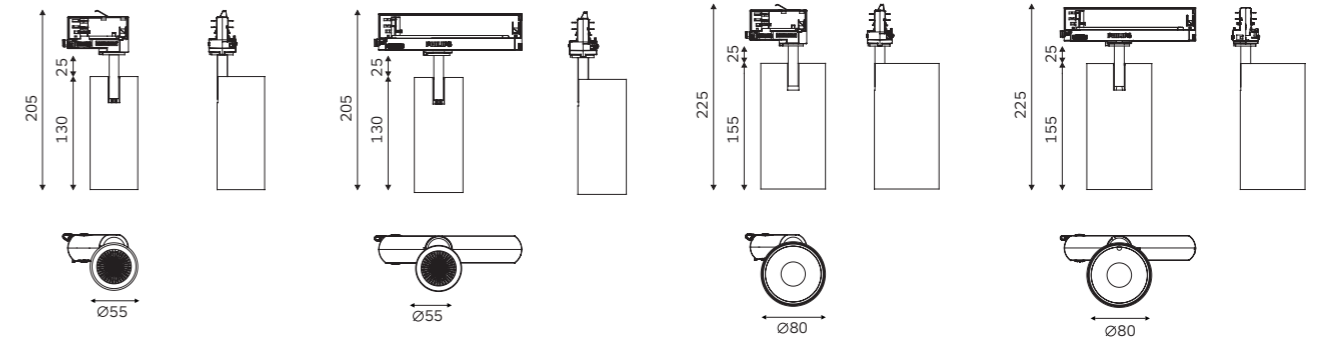


Honeycomb louvre

ECO Track Lighting



ECO 32.05511 ECO Intrack 32.05512 ECO 32.08011 ECO Intrack 32.08012



Code Ordering Example: 3 2 . 0 5 5 1 1 - 9 0 3 0 1 6 D 0 1 0

	Product Code	Light Source Code	>CRI	CCT	LED Power	Nominal Lumen	Beam Angle (BA)	Driver Options	Finish
ECO 55 Track Lighting	32.05511 CA	COB LED	90	30	3000K	15W	1000 lm	D0 No Dim	10 □ WH
			40	4000k		1050 lm	20 ■ BK		
ECO 55 Track Lighting Intrack	32.05512 CA	COB LED	90	30	3000K	15W	1000 lm	D0 No Dim	16°/24°/35°
			40	4000k		1050 lm			
ECO 80 Track Lighting	32.08011 CA	COB LED	90	30	3000K	35W	3246 lm	D0 No Dim	16°/22°/33°
			40	4000k		3408 lm			
ECO 80 Track Lighting Intrack	32.08012 CA	COB LED	90	30	3000K	35W	3246 lm	D0 No Dim	16°/22°/33°
			40	4000k		3408 lm			