





Polka TL LED magnetic track luminaires are slim, sleek, modern and equipped with latest LED technology, easy to install and moving luminaire position incredibly handy due to magnetic tracks, they are best in their performance and style, anti-glare lens with deep LED source ensures glare free illumination for track spot lights, unique optics make it perfect for precise lighting throw, various beam angles and wattages available for all sorts of applications from residential, retail, commercial, entertainment to hospitality, IP44 for luminaire, custom solutions available upon request.

**Material**- Extruded aluminium body **Finish**- White, Black or custom colours

Efficacy- 81-92lm/W Input voltage- 48V DC Dimming- Dali, 1-10V Life: 63,000 Hours L80

















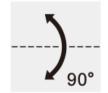








Model number	Wattage	Optics	ССТ	Finish	Controls
POT-7W-36-3K-BK-S	3W   5W	15°	2700K	WH	S: Standard
	7W   12W	24°	3000K	BK	A: 1-10V
	16W 20W	35°	4000K	CU	D: DALI

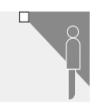








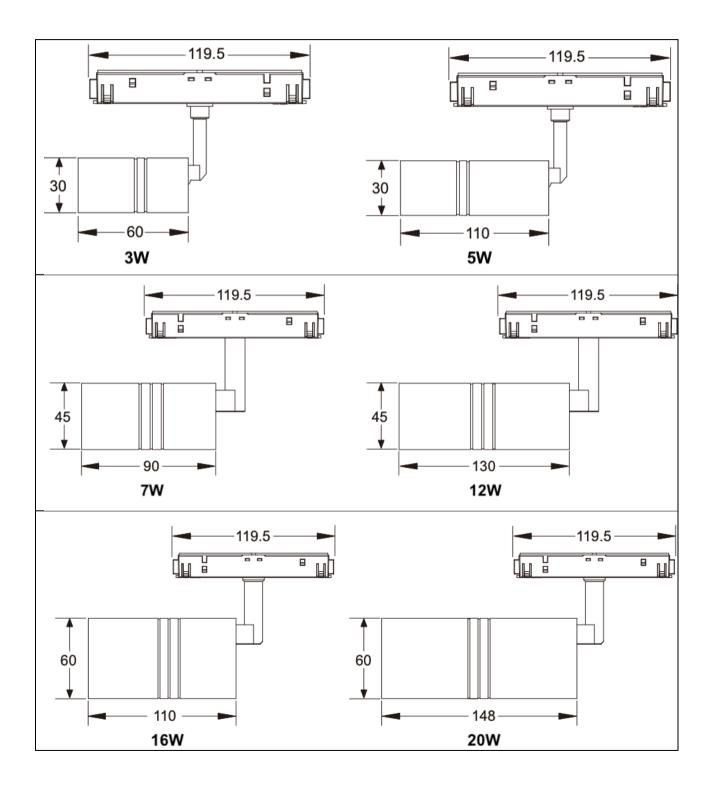








# **Dimensions**







### **POLKA DF**

Polka DF LED magnetic track luminaires are slim, sleek, modern and equipped with latest LED technology, easy to install and moving luminaire position incredibly handy due to magnetic tracks, they are best in their performance and style, unique optical design, high transparent PMA diffuser, smooth uniform dot-free illumination without glare, suitable for all sorts of applications from residential, retail, commercial, entertainment to hospitality, IP44 for luminaire, custom solutions available upon request.

**Material**- Extruded aluminium body with UV stabilised PMMA Opal diffuser

Finish- White, Black or custom colours

Efficacy- 81-92lm/W Input voltage- 48V DC Dimming- Dali, 1-10V Life: 63,000 Hours L80



















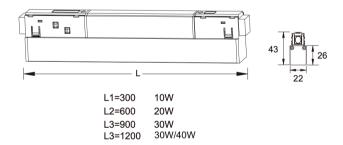






Model number	Wattage	Optics	ССТ	Finish	Controls
POD-7W-36-3K-BK-S	10W   20W	120°	2700K	WH	S: Standard
	30W   40W		3000K	BK	A: 1-10V
			4000K	CU	D: DALI

# **Dimensions**



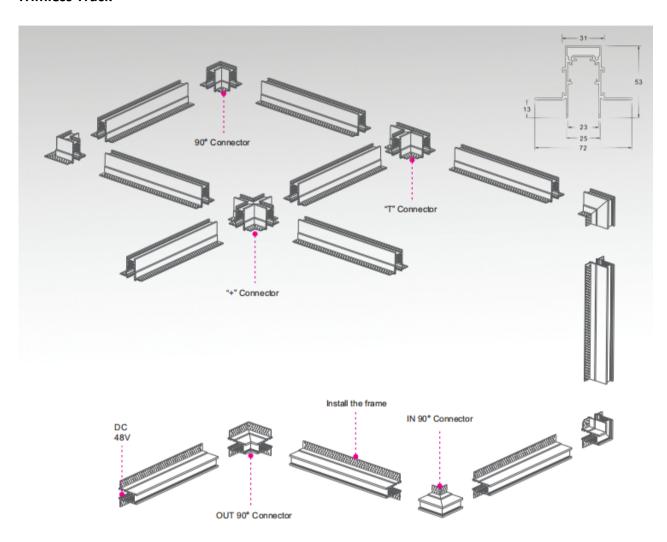








## **Trimless Track**



## **Accessories**

