# IRIS 1



## **Features**

Showcasing our IRIS 1, featuring a lumen output of 670lm to 901lm. Available in static white, tunable white and dim-to-warm, with additional options on request. This versatile product offers various beam angles ranging from 15° to 50°, making it ideal for museum and art gallery. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

### **Dimming options**

For dimmable version add the following suffix to the Part number  $\rightarrow$  -DA: DALI.













# **Applications**

IRIS high-performance projectors are the top choices for luxury boutiques, delivering precise, high-quality lighting that enhances every detail. With comprehensive ranges of accessories, our track systems stand out as some of the most complete on the market, providing unmatched flexibility and reliability. Designed to adapt to diverse applications, they ensure seamless installations and consistent performances, making them the ideal solutions for sophisticated retail environments that demand both elegance and functionality.









IRIS 1 - 10W - White	Optics	Output	ССТ	Part number
	15°	751lm	2700K	R006.10W015□927
		811lm	3000K	R006.10W015□930
		901lm	4000K	R006.10W015□940
	24°	748lm	2700K	R006.10W024□927
		808lm	3000K	R006.10W024□930
		898lm	4000K	R006.10W024□940
	36°	748lm	2700K	R006.10W036□927
		808lm	3000K	R006.10W036□930
		898lm	4000K	R006.10W036□940
☐ refers to finishing:	50°	745lm	2700K	R006.10W050□927
		805lm	3000K	R006.10W050□930
B: Black, W: White. Other CCT upon request.		894lm	4000K	R006.10W050□940

IRIS 1 - 10W - Tunable white	Optics	Output	ССТ	Part number
<b>6</b> 0	15°	675lm 837lm	2700K 6500K	R007.10W015□CCT
	24°	673lm 834lm	2700K 6500K	R007.10W024□CCT
	36°	673lm 834lm	2700K 6500K	R007.10W036□CCT
	50°	670lm 831lm	2700K 6500K	R007.10W050□CCT
☐ refers to finishing: B: Black, W: White. Other CCT upon request.				

IRIS 1 - 10W - Dim-to-warm	Optics	Output	ССТ	Part number
DTW	15°	729lm	1800K-3000K	R008.10W015□DTW
	24°	726lm	1800K-3000K	R008.10W024□DTW
	36°	726lm	1800K-3000K	R008.10W036□DTW
	50°	723lm	1800K-3000K	R008.10W050□DTW
☐ refers to finishing: B: Black, W: White. Other CCT upon request.				

