

Iris_T



A spotlight offering highly customizable functions, fitted with a **focus-on-board graduated ring** controlling the emission width and with a **dim-on-board knob** to adjust intensity.

Passive heat dissipation

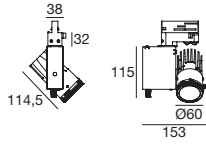
Die cast coated aluminium

Light management

Practical and easy control of focus and light beam intensity

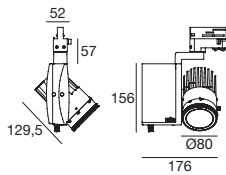


Iris_T-1 | Track luminaires | 190-250 V | arrayLED 13 W 350 mA



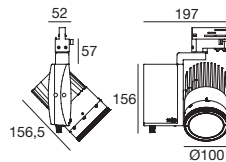
type		colour			optic	
White	CRI 95 97502	2700 K	1069 lm	M	8°-50°	85
Black	CRI 95 97503	3000 K	1146 lm	W		
Grey	CRI 95 97504	4000 K	1234 lm	N		
White	CRI 80 97327	2700 K	1421 lm	M	8°-50°	85
Black	CRI 80 97328	3000 K	1520 lm	W		
Grey	CRI 80 97329	4000 K	1520 lm	N		

Iris_T-2 | Track luminaires | 180-300 V | arrayLED 20 W 580 mA



type		colour			optic	
White	CRI 95 97505	2700 K	1689 lm	M	8°-50°	85
Black	CRI 95 97506	3000 K	1806 lm	W		
Grey	CRI 95 97507	4000 K	1944 lm	N		
White	CRI 80 97330	2700 K	2238 lm	M	8°-50°	85
Black	CRI 80 97331	3000 K	2396 lm	W		
Grey	CRI 80 97332	4000 K	2572 lm	N		

Iris_T-3 | Track luminaires | 180-300 V | arrayLED 30 W 840 mA



type		colour			optic	
White	CRI 95 97508	2700 K	2651 lm	M	8°-50°	85
Black	CRI 95 97509	3000 K	2839 lm	W		
Grey	CRI 95 97510	4000 K	3261 lm	N		
White	CRI 80 97333	2700 K	3670 lm	M	8°-50°	85
Black	CRI 80 97334	3000 K	3945 lm	W		
Grey	CRI 80 97335	4000 K	3945 lm	N		

