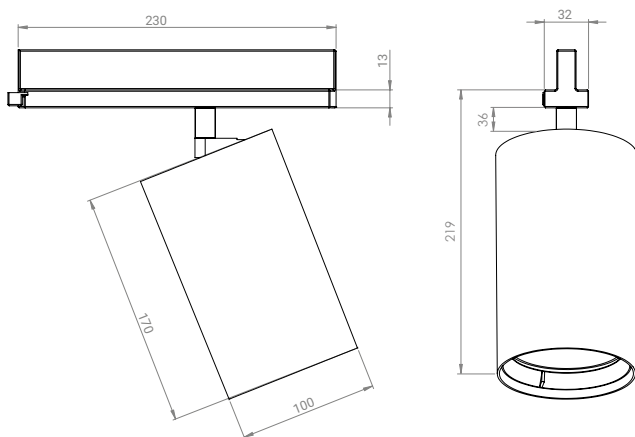


NEW



2031 K XL/A TRACK

Corpo in pressofusione di alluminio, diffusore con lente in policarbonato o riflettore 60° in alluminio, adattatore universale 3 fasi
Die-cast aluminium body, polycarbonate lens or aluminium reflector 60° diffuser, 3 circuits universal adapter



Accessori / Accessories



Diffusore opale
Opal diffuser
Cod. KXLSAT € 11,00



Griglia
Honeycomb grid
Cod. KXLGRI € 26,00

Scelta del / Choice of

Fascio / Beam

Lente / Lens

Riflettore / Reflector

B **F** **M** **T**

12° 24° 38° 60°

Colore / Colour



1 **2** **0**

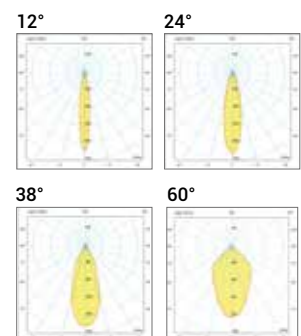
Bianco / White Nero / Black Grigio / Grey

Driver / Driver

INCLUSO / INCLUDED
Driver standard
Standard driver

Scelta del / Choice of

	Im	K	W	mA	Cod.			€ Con Driver standard With standard driver
IRC/CRI >80 A++	2675	2700	1x17	500	2031IC			
	2745	3000	1x17	500	2031AC			
	2860	4000	1x17	500	2031BC			
	3640	2700	1x25	700	2031ID			
	3735	3000	1x25	700	2031AD			
	3890	4000	1x25	700	2031BD			
	4100	2700	1x29	800	2031IS			
	4210	3000	1x29	800	2031AS			
	4390	4000	1x29	800	2031BS			
	4550	2700	1x31	850	2031IT			
4650	3000	1x31	850	2031AT				
4850	4000	1x31	850	2031BT				
IRC/CRI >90 A+	2270	2700	1x17	500	2031OC			
	2325	3000	1x17	500	2031SC			
	2490	4000	1x17	500	2031TC			
	3085	2700	1x25	700	2031OD			
	3160	3000	1x25	700	2031SD			
	3390	4000	1x25	700	2031TD			
	3480	2700	1x29	800	2031OS			
	3565	3000	1x29	800	2031SS			
	3820	4000	1x29	800	2031TS			
	3850	2700	1x31	850	2031OT			
3960	3000	1x31	850	2031ST				
4250	4000	1x31	850	2031TT				
IRC/CRI >90 FASHION A+	2140	3250	1x17	500	2031WC			
	2910	3250	1x25	700	2031WD			
	3280	3250	1x29	800	2031WS			
	3950	3250	1x31	850	2031WT			
IRC/CRI 98 ART A+	2020	3000	1x17	500	2031QC			
	2750	3000	1x25	700	2031QD			
	3100	3000	1x29	800	2031QS			
	3440	3000	1x31	850	2031QT			



Esempio codice
Example code

2031QC → **F2**



Per un prodotto da 2020 lm · 3000 K · 1x17 W · 500 mA
Fascio 24° · Colore nero · Driver standard
For a product to be 2020 lm · 3000 K · 1x17 W · 500 mA
Beam 24° · Black colour · Standard driver