

ORIS+ EFFICIENCY PRISM. - SUSPENSÃO
LISTA PRODUCTO PRECIO - CRI→80

LONGITUD	POTENCIA LED	LUMENS	ACABADO	TEMP. COL OR	1-10V	PVP	DALI	PVP	ON/OFF	PVP
850	20,3	3330	AL, TB, TW	3000K	1521V.08P8.8CT.FI	206.20	152DA.08P8.8CT.FI	221.00	152NF.08P8.8CT.FI	180.70
850	20,3	3510	AL, TB, TW	4000K	1521V.08P8.8CT.FI	206.20	152DA.08P8.8CT.FI	221.00	152NF.08P8.8CT.FI	180.70
1130	27	4440	AL, TB, TW	3000K	1521V.11P8.8CT.FI	220.20	152DA.11P8.8CT.FI	235.00	152NF.11P8.8CT.FI	194.70
1130	27	4680	AL, TB, TW	4000K	1521V.11P8.8CT.FI	220.20	152DA.11P8.8CT.FI	235.00	152NF.11P8.8CT.FI	194.70
1410	33,8	5550	AL, TB, TW	3000K	1521V.14P8.8CT.FI	254.60	152DA.14P8.8CT.FI	269.70	152NF.14P8.8CT.FI	229.10
1410	33,8	5850	AL, TB, TW	4000K	1521V.14P8.8CT.FI	254.60	152DA.14P8.8CT.FI	269.70	152NF.14P8.8CT.FI	229.10
1690	40,5	6660	AL, TB, TW	3000K	1521V.16P8.8CT.FI	299.70	152DA.16P8.8CT.FI	314.60	152NF.16P8.8CT.FI	274.20
1690	40,5	7020	AL, TB, TW	4000K	1521V.16P8.8CT.FI	299.70	152DA.16P8.8CT.FI	314.60	152NF.16P8.8CT.FI	274.20
1970	47,3	7770	AL, TB, TW	3000K	1521V.19P8.8CT.FI	390.40	152DA.19P8.8CT.FI	420.20	152NF.19P8.8CT.FI	339.50
1970	47,3	8190	AL, TB, TW	4000K	1521V.19P8.8CT.FI	390.40	152DA.19P8.8CT.FI	420.20	152NF.19P8.8CT.FI	339.50
2250	54	8880	AL, TB, TW	3000K	1521V.22P8.8CT.FI	425.80	152DA.22P8.8CT.FI	455.70	152NF.22P8.8CT.FI	374.70
2250	54	9360	AL, TB, TW	4000K	1521V.22P8.8CT.FI	425.80	152DA.22P8.8CT.FI	455.70	152NF.22P8.8CT.FI	374.70
2530	60,8	10530	AL, TB, TW	4000K	1521V.25P8.8CT.FI	454.80	152DA.25P8.8CT.FI	484.50	152NF.25P8.8CT.FI	403.80
2530	60,8	9990	AL, TB, TW	3000K	1521V.25P8.8CT.FI	454.80	152DA.25P8.8CT.FI	484.50	152NF.25P8.8CT.FI	403.80
2810	67,6	11100	AL, TB, TW	3000K	1521V.28P8.8CT.FI	488.20	152DA.28P8.8CT.FI	517.90	152NF.28P8.8CT.FI	437.10
2810	67,6	11700	AL, TB, TW	4000K	1521V.28P8.8CT.FI	488.20	152DA.28P8.8CT.FI	517.90	152NF.28P8.8CT.FI	437.10
3090	74,3	12210	AL, TB, TW	3000K	1521V.30P8.8CT.FI	530.00	152DA.30P8.8CT.FI	559.70	152NF.30P8.8CT.FI	479.00
3090	74,3	12870	AL, TB, TW	4000K	1521V.30P8.8CT.FI	530.00	152DA.30P8.8CT.FI	559.70	152NF.30P8.8CT.FI	479.00
3370	81	13320	AL, TB, TW	3000K	1521V.33P8.8CT.FI	578.20	152DA.33P8.8CT.FI	608.10	152NF.33P8.8CT.FI	527.20
3370	81	14040	AL, TB, TW	4000K	1521V.33P8.8CT.FI	578.20	152DA.33P8.8CT.FI	608.10	152NF.33P8.8CT.FI	527.20
3930	94,6	15540	AL, TB, TW	3000K	1521V.39P8.8CT.FI	713.00	152DA.39P8.8CT.FI	757.70	152NF.39P8.8CT.FI	636.30
3930	94,6	16380	AL, TB, TW	4000K	1521V.39P8.8CT.FI	713.00	152DA.39P8.8CT.FI	757.70	152NF.39P8.8CT.FI	636.30
4490	108,1	17760	AL, TB, TW	3000K	1521V.44P8.8CT.FI	800.90	152DA.44P8.8CT.FI	845.40	152NF.44P8.8CT.FI	724.30
4490	108,1	18720	AL, TB, TW	4000K	1521V.44P8.8CT.FI	800.90	152DA.44P8.8CT.FI	845.40	152NF.44P8.8CT.FI	724.30
5050	121,5	19980	AL, TB, TW	3000K	1521V.50P8.8CT.FI	865.40	152DA.50P8.8CT.FI	910.10	152NF.50P8.8CT.FI	789.00
5050	121,5	21060	AL, TB, TW	4000K	1521V.50P8.8CT.FI	865.40	152DA.50P8.8CT.FI	910.10	152NF.50P8.8CT.FI	789.00

SELECCIONA TU OPCIÓN
PREFERIDA

CONTROL TIPO	XX	TEMP. COLOR	CT	ACABADO	FI	ÁNGULO	BA
1-10V	1V	3000K	30	Anodizado aluminio	AL	80°	80
DALI	DA	4000K	40	Negro texturizado	TB		
ON/OFF	NF			Blanco texturizado	TW		

ORIS+ EFFICIENCY PRISM. - SUSPENSÃO
LISTA PRODUCTO PRECIO - CRI→90

LONGITUD	POTENCIA LED	LUMENS	ACABADO	TEMP. COL OR	1-10V	PVP	DALI	PVP	ON/OFF	PVP
850	19,8	3120	AL, TB, TW	3000K	1891V.08P8.9CT.FI	218.40	189DA.08P8.9CT.FI	233.20	189NF.08P8.9CT.FI	192.80
850	19,8	3260	AL, TB, TW	4000K	1891V.08P8.9CT.FI	218.40	189DA.08P8.9CT.FI	233.20	189NF.08P8.9CT.FI	192.80
1130	26,4	4160	AL, TB, TW	3000K	1891V.11P8.9CT.FI	232.80	189DA.11P8.9CT.FI	247.60	189NF.11P8.9CT.FI	207.20
1130	26,4	4340	AL, TB, TW	4000K	1891V.11P8.9CT.FI	232.80	189DA.11P8.9CT.FI	247.60	189NF.11P8.9CT.FI	207.20
1410	33	5200	AL, TB, TW	3000K	1891V.14P8.9CT.FI	271.10	189DA.14P8.9CT.FI	285.90	189NF.14P8.9CT.FI	245.60
1410	33	5430	AL, TB, TW	4000K	1891V.14P8.9CT.FI	271.10	189DA.14P8.9CT.FI	285.90	189NF.14P8.9CT.FI	245.60
1690	39,6	6240	AL, TB, TW	3000K	1891V.16P8.9CT.FI	318.30	189DA.16P8.9CT.FI	333.10	189NF.16P8.9CT.FI	292.70
1690	39,6	6510	AL, TB, TW	4000K	1891V.16P8.9CT.FI	318.30	189DA.16P8.9CT.FI	333.10	189NF.16P8.9CT.FI	292.70
1970	46,2	7280	AL, TB, TW	3000K	1891V.19P8.9CT.FI	413.00	189DA.19P8.9CT.FI	442.70	189NF.19P8.9CT.FI	361.90
1970	46,2	7600	AL, TB, TW	4000K	1891V.19P8.9CT.FI	413.00	189DA.19P8.9CT.FI	442.70	189NF.19P8.9CT.FI	361.90
2250	52,8	8320	AL, TB, TW	3000K	1891V.22P8.9CT.FI	450.50	189DA.22P8.9CT.FI	480.40	189NF.22P8.9CT.FI	399.60
2250	52,8	8680	AL, TB, TW	4000K	1891V.22P8.9CT.FI	450.50	189DA.22P8.9CT.FI	480.40	189NF.22P8.9CT.FI	399.60
2530	59,4	9360	AL, TB, TW	3000K	1891V.25P8.9CT.FI	483.70	189DA.25P8.9CT.FI	513.60	189NF.25P8.9CT.FI	432.80
2530	59,4	9770	AL, TB, TW	4000K	1891V.25P8.9CT.FI	483.70	189DA.25P8.9CT.FI	513.60	189NF.25P8.9CT.FI	432.80
2810	66	10400	AL, TB, TW	3000K	1891V.28P8.9CT.FI	519.10	189DA.28P8.9CT.FI	549.00	189NF.28P8.9CT.FI	468.00
2810	66	10860	AL, TB, TW	4000K	1891V.28P8.9CT.FI	519.10	189DA.28P8.9CT.FI	549.00	189NF.28P8.9CT.FI	468.00
3090	72,6	11440	AL, TB, TW	3000K	1891V.30P8.9CT.FI	565.10	189DA.30P8.9CT.FI	594.90	189NF.30P8.9CT.FI	514.00
3090	72,6	11940	AL, TB, TW	4000K	1891V.30P8.9CT.FI	565.10	189DA.30P8.9CT.FI	594.90	189NF.30P8.9CT.FI	514.00
3370	79,2	12480	AL, TB, TW	3000K	1891V.33P8.9CT.FI	615.30	189DA.33P8.9CT.FI	645.20	189NF.33P8.9CT.FI	564.20
3370	79,2	13020	AL, TB, TW	4000K	1891V.33P8.9CT.FI	615.30	189DA.33P8.9CT.FI	645.20	189NF.33P8.9CT.FI	564.20
3930	92,4	14560	AL, TB, TW	3000K	1891V.39P8.9CT.FI	756.20	189DA.39P8.9CT.FI	800.90	189NF.39P8.9CT.FI	679.60
3930	92,4	15200	AL, TB, TW	4000K	1891V.39P8.9CT.FI	756.20	189DA.39P8.9CT.FI	800.90	189NF.39P8.9CT.FI	679.60
4490	105,6	16640	AL, TB, TW	3000K	1891V.44P8.9CT.FI	850.20	189DA.44P8.9CT.FI	894.90	189NF.44P8.9CT.FI	773.70
4490	105,6	17370	AL, TB, TW	4000K	1891V.44P8.9CT.FI	850.20	189DA.44P8.9CT.FI	894.90	189NF.44P8.9CT.FI	773.70
5050	118,8	18720	AL, TB, TW	3000K	1891V.50P8.9CT.FI	921.20	189DA.50P8.9CT.FI	965.70	189NF.50P8.9CT.FI	844.60
5050	118,8	19530	AL, TB, TW	4000K	1891V.50P8.9CT.FI	921.20	189DA.50P8.9CT.FI	965.70	189NF.50P8.9CT.FI	844.60

SELECCIONA TU OPCIÓN
PREFERIDA

CONTROL TIPO	XX	TEMP. COLOR	CT	ACABADO	FI	ÁNGULO	BA
1-10V	1V	3000K	30	Anodizado aluminio	AL	80°	80
DALI	DA	4000K	40	Negro texturizado	TB		
ON/OFF	NF			Blanco texturizado	TW		


ORIS+ EFFICIENCY PRISM. - SUSPENSÃO
LISTA PRODUCTO PRECIO - Tunable White CRI→80

LONGITUD	POTENCIA LED	LUMENS	ACABADO	TEMP. COL OR	Tunable White	PVP
850	19,8	3525	AL, TB, TW			280.40
1130	26,4	4700	AL, TB, TW			297.30
1410	33	5875	AL, TB, TW			340.90
1690	39,6	7050	AL, TB, TW			388.30
1970	46,2	8225	AL, TB, TW			541.60
2250	52,8	9400	AL, TB, TW			579.70
2530	59,4	10575	AL, TB, TW			618.00
2810	66	11750	AL, TB, TW			653.80
3090	72,6	12925	AL, TB, TW			704.90
3370	79,2	14100	AL, TB, TW			755.80
3930	92,4	16450	AL, TB, TW			955.40
4490	105,6	18800	AL, TB, TW			1055.10
5050	118,8	21150	AL, TB, TW			1131.80

SELECCIONA TU OPCIÓN
PREFERIDA

CONTROL TIPO	XX	ACABADO	FI	ÁNGULO	BA
Tunable White	TW	Anodizado aluminio	AL	80°	80
		Negro texturizado	TB		
		Blanco texturizado	TW		

ACCESORIOS

	Caja de Alim. Embutido	Plata con textura	PVP	Negro texturizado	PVP	Branco Texturado	PVP
	Caja de Alim. Embutido	80303020.TS	16.70	80303020.TB	16.70	80303020.TW	16.70

	Caja de Alim. Superficie	Plata con textura	PVP	Negro texturizado	PVP	Branco Texturado	PVP
	Caja de Alim. Superficie	80303021.TS	15.90	80303021.TB	15.90	80303021.TW	15.90