

Dublin



These track spotlights of the Dublin family are well designed with independent dimmer on the fixtures, and model CEL9116C-BT has a zoomable snoot for more precise lighting control. The adjustable range is 355° horizontally and 90° vertically. Selected aluminum heatsink supports excellent heat dissipation. These lights are mainly used as accent lighting for shopping malls, specialty stores, coffee shops, and canteens.

Wattage: 12W / 24W / 35W
 CRI : Ra≥90
 CCT : 2700K / 3000K / 3500K / 4000K
 Beam : 12° / 24° / 36° (CEL9116C-T)
 10°-50° (CEL9116C-BT)
 Phase : 1 Phase
 3 Phase (can be customized)
 Finish : Sanded black / Sanded white
 Material : Die-casting aluminum body and PC adaptor
 Driver : Constant current remote LED driver included
 IP rating: IP20



Accessories (to be ordered separately)



 CEL9116C-T 12W 	 12°	 h(m) E(lx) D(cm) 1 5903 19.40
		2 1476 38.80
		3 655.9 58.20
		4 369.0 77.60
		5 236.1 97.00

Parameters

LED Module	Driver	CCT	Luminaire Lumen
12W	/	4000K	615-790lm (CEL9116C-T) 120-300lm (CEL9116C-BT)
			1725-2122lm (CEL9116C-T) 697-1168lm (CEL9116C-BT)
35W	/		2714-3008lm (CEL9116C-T) 629-1588lm (CEL9116C-BT)

Dimensions

Model	Wattage	Diameter(D)	Height(H)	Line Art
CEL9116C-T	12W	φ60mm	145mm	
	24W	φ70mm	166mm	
	35W	φ80mm	180mm	
CEL9116C-BT	12W	φ60mm	200mm	
	24W	φ70mm	162mm	
	35W	φ80mm	174mm	

* IES files are available for downloading from the website; or if needed, contact our sales managers please.

ORDERING INFORMATION :

Example : CEL9116C-T-12W-927-1P-12D-SBK-ND

Model	Wattage	CRI & CCT	Phase	Beam	Finish	Dimming
CEL9116C-T	12W	927	1P	12D	SBK	ND
CEL9116C-T	12W	927 Ra ≥ 90 2700K	1P 1 Phase	12D 12°	SBK Sanded Black	ND Non Dim
CEL9116C-BT	24W	930 Ra ≥ 90 3000K	3P 3 Phase	24D 24°	SW Sanded White	TD Triac Dim
	35W	935 Ra ≥ 90 3500K		36D 36°		
		940 Ra ≥ 90 4000K		D1 10°-50°		

Remarks: 10°-50° is only available for CEL9116C-BT